Order of operations - positive algebraic expressions

Evaluate each using the values given.

1) $q-(p-(p-p))$; use $p=6$, and $q=8$
2) $y-(z-y)\div 5$; use $y=7$, and $z=12$
3) $(j-(j-h))\div 4$; use $h=8$, and $j=13$
4) $b(b-a\div 3)$; use $a=15$, and $b=13$
5) $6-m+p+m$; use $m=2$, and $p=1$
6) $y+y^2-x$; use $x=8$, and $y=4$
7) $y(x-8)-x$; use $x=11$, and $y=15$
8) $m(m-q\div 6)$; use $m=10$, and $q=12$
9) $z^2-(x-13)$; use $x=13$, and $z=1$
10) $5+y+x\div 6$; use $x=12$, and $y=6$
11) $n-m(n-n)$; use $m=4$, and $n=15$
12) $y+y+x+7$; use $x=15$, and $y=10$
13) $q-(p-(p-2))$; use $p=6$, and $q=11$
14) $a-(a-(a-b))$; use $a=15$, and $b=1$
15) $8h-(j+12)$; use $h=9$, and $j=1$
16) $y+y-x^3$; use $x=2$, and $y=7$
17) $n+m^2-n$; use $m=10$, and $n=6$
18) y^2x^2; use $x=4$, and $y=3$
19) $p+m-(q-p)$; use $m=11$, $p=12$, and $q=14$
20) $n+(m+12)\div 5$; use $m=13$, and $n=2$
21) $2(x-y+x)$; use $x=13$, and $y=9$
22) $x\times(y+x)\div 2$; use $x=6$, and $y=8$
23) $x-y+x-y$; use $x=15$, and $y=13$
24) $8(q-(r-10))$; use $q=14$, and $r=14$
25) $2+h+j^2$; use $h=2$, and $j=3$
26) $x+y-z\div 3$; use $x=2$, $y=10$, and $z=3$
27) $a-(a-b\div 4)$; use $a=9$, and $b=4$
28) $p+p+m+p$; use $m=4$, and $p=15$
29) $m-m(n-n)$; use $m=11$, and $n=9$
30) x^2+y-x; use $x=5$, and $y=6$
31) $x(x-(y-6))$; use $x=7$, and $y=11$
32) $2yx+y$; use $x=6$, and $y=11$
33) $n(m-(n-n))$; use $m=13$, and $n=5$
34) j^2h^2; use $h=2$, and $j=6$
35) $2+y-(x-9)$; use $x=11$, and $y=12$
36) $(a-a)\div 6+b$; use $a=9$, and $b=7$
37) $x-(x-y^2)$; use $x=9$, and $y=1$
38) $6+y^2+x$; use $x=13$, and $y=9$
39) $m^2(p+p)$; use $m=5$, and $p=3$
40) $a-(1+c)\div 2$; use $a=11$, and $c=1$
41) $5(n-(m-13))$; use $m=14$, and $n=8$
42) $7(a+c+11)$; use $a=3$, and $c=2$
43) $(q(8-p))\div 5$; use $p=1$, and $q=5$
44) $(10-(x-y))\div 5$; use $x=9$, and $y=4$
45) $6+x-(y-y)$; use $x=15$, and $y=14$
46) x^2-y-y; use $x=11$, and $y=15$
47) $mp+m+11$; use $m=5$, and $p=6$
48) $(j(j+h))\div 6$; use $h=3$, and $j=9$
49) $2+b+a+b$; use $a=5$, and $b=15$
50) $x+z+z+y$; use $x=14$, $y=12$, and $z=2$
51) $p^2(m+4)$; use $m=7$, and $p=2$
52) $m^2-(n+n)$; use $m=7$, and $n=11$
53) $2+x-(x-y)$; use $x=10$, and $y=7$
54) $x+y+x+y$; use $x=3$, and $y=13$
55) $q\times p\div 3-p$; use $p=9$, and $q=8$
56) $k-h-(14-j)$; use $h=11$, $j=12$, and $k=15$
57) $x(5y-x)$; use $x=12$, and $y=3$
58) $(z+x+y)\div 3$; use $x=14$, $y=15$, and $z=4$
59) $b-(a-5)^2$; use $a=5$, and $b=2$
60) $y+x+y+x$; use $x=1$, and $y=4$
61) $n+nm-7$; use $m=7$, and $n=14$
62) $m-m+p^2$; use $m=1$, and $p=5$
63) $p-p+m+p$; use $m=14$, and $p=9$
64) $r(q-p\div 2)$; use $p=10$, $q=10$, and $r=9$
65) $y-(10-x)+y$; use $x=3$, and $y=10$
66) $x(y+x\div 3)$; use $x=3$, and $y=1$
67) $h(h-j\div 3)$; use $h=12$, and $j=15$
68) $b(14+a-a)$; use $a=6$, and $b=5$
69) $h\times 14\div 2-j$; use $h=14$, and $j=11$
70) $15+11+y-x$; use $x=8$, and $y=3$
71) $4n-m\div 4$; use $m=8$, and $n=2$
72) $(p-6)(m+p)$; use $m=1$, and $p=8$
73) $x\div 2(x-y)$; use $x=10$, and $y=7$
74) $z+z+yz$; use $y=4$, and $z=2$
75) $q-(p-p)^2$; use $p=3$, and $q=13$
76) $x+x+y^2$; use $x=6$, and $y=9$
77) $j^2+h\div 5$; use $h=5$, and $j=3$
78) $y+x-2-y$; use $x=8$, and $y=6$
79) $b-6+a-2$; use $a=14$, and $b=8$
80) $8-5+h-k$; use $h=8$, and $k=6$
81) $p+m+p-p$; use $m=10$, and $p=11$
82) $15p+q-q$; use $p=4$, and $q=1$

83) $y + x - x + 15$; use $x = 10$, and $y = 10$
84) $n - (m + 4) \div 5$; use $m = 1$, and $n = 5$
85) $11k - (k - h)$; use $h = 6$, and $k = 7$
86) $y + 50 + x$; use $x = 12$, and $y = 7$
87) $a + a - (b + b)$; use $a = 15$, and $b = 11$
88) $j \times h^2 \div 4$; use $h = 8$, and $j = 2$
89) $yx - 6 - y$; use $x = 14$, and $y = 12$
90) $x + 12 - y \div 3$; use $x = 12$, and $y = 15$
91) $8z - (x - x)$; use $x = 1$, and $z = 12$
92) $10 - (n - (m - m))$; use $m = 2$, and $n = 8$
93) $m - (p + p) \div 4$; use $m = 10$, and $p = 14$
94) $2 - (4 - (q - r))$; use $q = 4$, and $r = 1$
95) $y + (x - x) \div 6$; use $x = 4$, and $y = 13$
96) $x - (y + x - 7)$; use $x = 12$, and $y = 3$
97) $p + 6 + pq$; use $p = 6$, and $q = 9$
98) $x + x^2 + y$; use $x = 6$, and $y = 9$
99) $x - y \div 3 + y$; use $x = 15$, and $y = 15$
100) $(ab + a) \div 6$; use $a = 8$, and $b = 14$
101) $2x + x(z - z)$; use $x = 12$, and $z = 16$
102) $19 - (j - (6 - h \div 4))$; use $h = 4$, and $j = 15$
103) $4(n - 5(p - p))$; use $n = 15$, and $p = 19$
104) $p(p - m) - (20 + m)$; use $m = 1$, and $p = 12$
105) $z + z + 12 \times y \div 4$; use $y = 16$, and $z = 9$
106) $(17q - (p - 10)) \div 4$; use $p = 18$, and $q = 12$
107) $5x(y - y) + 4$; use $x = 9$, and $y = 16$
108) $x + 12 - 10 + x - y$; use $x = 15$, and $y = 13$
109) $20 - qp(q - q)$; use $p = 15$, and $q = 17$
110) $18 + a + b - 16$; use $a = 4$, and $b = 17$
111) $y \div 6(y - x) - 5$; use $x = 6$, and $y = 12$
112) $13 + j - (13 - j + h)$; use $h = 12$, and $j = 13$
113) $y + x + x - x + y$; use $x = 12$, and $y = 9$
114) $p + p + 19 - q + m$; use $m = 9$, $p = 10$, and $q = 7$
115) $8(y - (x + y - y))$; use $x = 10$, and $y = 14$
116) $n + n - (m + m + m)$; use $m = 1$, and $n = 13$
117) $(16(m + n - m)) \div 4$; use $m = 18$, and $n = 10$
118) $p - (r - r) + 8 \div 4$; use $p = 15$, and $r = 12$
119) $zy - (z - x) - 11$; use $x = 7$, $y = 10$, and $z = 16$
120) $h^2 + h - jh$; use $h = 12$, and $j = 11$
121) $b - 4a \div 4 - a$; use $a = 4$, and $b = 15$
122) $y \times 20 \div 4 - (x + y)$; use $x = 4$, and $y = 11$
123) $p + pm + m - m$; use $m = 10$, and $p = 7$
124) $20 - (m + 15) - 1 + n$; use $m = 1$, and $n = 11$
125) $16y - x - 3 \div 3$; use $x = 18$, and $y = 12$
126) $x + 20 - (y - 1^3)$; use $x = 1$, and $y = 7$
127) $x - (y \div 6 - y \div 6)$; use $x = 7$, and $y = 12$
128) $r(rp \div 4 + 10)$; use $p = 16$, and $r = 4$
129) $xy + y \times 12 \div 6$; use $x = 15$, and $y = 8$
130) $m - (m - (9 + n \div 4))$; use $m = 18$, and $n = 8$
131) $5x^2 - (y - y)$; use $x = 4$, and $y = 8$
132) $b^2 + b + b - a$; use $a = 13$, and $b = 13$
133) $z - 5 + y - x + z$; use $x = 1$, $y = 5$, and $z = 13$
134) $6 + m^2 - (n - n)$; use $m = 10$, and $n = 9$
135) $p + p + 10m$; use $m = 18$, and $p = 5$
136) $8h + j^2 + j$; use $h = 13$, and $j = 9$
137) $5(yx - 13^2)$; use $x = 19$, and $y = 9$
138) $y + (y(x + y)) \div 2$; use $x = 15$, and $y = 10$
139) $12y - (y - 2 + x)$; use $x = 16$, and $y = 6$
140) $m + m - (n - (m - m))$; use $m = 7$, and $n = 6$
141) $20 + 18q - (p + p)$; use $p = 4$, and $q = 10$
142) $y + x + y^2 \div 3$; use $x = 10$, and $y = 3$
143) $(a + a - (a - b)) \div 6$; use $a = 13$, and $b = 11$
144) $c + 3 + b + b^2$; use $b = 7$, and $c = 1$
145) $14^2 - (x + 11y)$; use $x = 7$, and $y = 7$
146) $(j(10 - (8 - h))) \div 3$; use $h = 1$, and $j = 7$
147) $p + m - (9 + q) \div 2$; use $m = 19$, $p = 3$, and $q = 5$
148) $q - (p + p(q - q))$; use $p = 5$, and $q = 8$
149) $(9 - (14 - m)) \div 2 + n$; use $m = 7$, and $n = 4$
150) $9 - x - (z - z) \div 6$; use $x = 4$, and $z = 14$
151) $8((x - 10) \div 3 + y)$; use $x = 13$, and $y = 4$
152) $x + y(x + 2) + x$; use $x = 16$, and $y = 8$
153) $20 - a + 14b + b$; use $a = 1$, and $b = 8$
154) $17 + b - (19 - a + b)$; use $a = 19$, and $b = 5$
155) $6 - (m - q)(p - p)$; use $m = 19$, $p = 1$, and $q = 17$

156) $y + 7(y + z) + 7$; use $y = 5$, and $z = 12$

157) $h - (h(j - j)) \div 6$; use $h = 2$, and $j = 5$

158) $n + 20 - n - (m - m)$; use $m = 16$, and $n = 1$

159) $m(10 + p - (17 - p))$; use $m = 16$, and $p = 6$

160) $r - q \div 6 + p + r$; use $p = 13$, $q = 6$, and $r = 2$

161) $x^2 - (6 - y)^2$; use $x = 5$, and $y = 2$

162) $y - x \times (y - y) \div 6$; use $x = 10$, and $y = 1$

163) $y(y^2 - x) - 14$; use $x = 2$, and $y = 6$

164) $h - j^2 - (j - j)$; use $h = 10$, and $j = 2$

165) $11 - (x - x - (y - 2))$; use $x = 14$, and $y = 2$

166) $p - 8 \div 4 + 14m$; use $m = 8$, and $p = 19$

167) $17 - (16 + b - a) - 2$; use $a = 19$, and $b = 3$

168) $z - (z - (y - x)) + x$; use $x = 11$, $y = 19$, and $z = 11$

169) $x - (8 - y) - x \div 4$; use $x = 8$, and $y = 3$

170) $(m(n + n + n)) \div 6$; use $m = 16$, and $n = 19$

171) $p + (p - p + m) \div 5$; use $m = 5$, and $p = 3$

172) $x \div 2 + y^2 x$; use $x = 2$, and $y = 4$

173) $(y - z)(z - x) - y$; use $x = 2$, $y = 20$, and $z = 9$

174) $x + x \times (x + y) \div 5$; use $x = 5$, and $y = 20$

175) $h + h - h + j + j$; use $h = 11$, and $j = 20$

176) $(p - q \div 4)(1 + p)$; use $p = 14$, and $q = 4$

177) $(a + b)(b + b) - a$; use $a = 20$, and $b = 1$

178) $5y - y - (x + x)$; use $x = 19$, and $y = 17$

179) $j - ((k - k)^2 + 2)$; use $j = 17$, and $k = 14$

180) $n + m + 3 - (m - n)$; use $m = 17$, and $n = 17$

181) $m - m(p - m \div 5)$; use $m = 5$, and $p = 1$

182) $q + p^2 - p^2$; use $p = 14$, and $q = 2$

183) $11^2 + y - x \div 2$; use $x = 14$, and $y = 18$

184) $5(yz - (x + x))$; use $x = 11$, $y = 2$, and $z = 17$

185) $(yx + 18 + x) \div 4$; use $x = 2$, and $y = 18$

186) $x + y - (y + y) \div 4$; use $x = 20$, and $y = 14$

187) $a + b + 8 \div 4 + a$; use $a = 8$, and $b = 19$

188) $2j - k - k \div 6$; use $j = 15$, and $k = 6$

189) $2(h + h) - j \div 6$; use $h = 11$, and $j = 18$

190) $p + 2 + m + 15 + m$; use $m = 6$, and $p = 19$

191) $(y + 17)(20 - (x + 2))$; use $x = 14$, and $y = 15$

192) $8(q - p \times q \div 4)$; use $p = 3$, and $q = 20$

193) $(y + (y + x)^2) \div 5$; use $x = 11$, and $y = 16$

194) $nm + m + m \div 5$; use $m = 5$, and $n = 15$

195) $x - x + y - 4 \div 4$; use $x = 11$, and $y = 20$

196) $(y + y^2 + x) \div 4$; use $x = 8$, and $y = 12$

197) $a^2 - 12 - (b - b)$; use $a = 9$, and $b = 16$

198) $z \div 2(x - z \div 2)$; use $x = 17$, and $z = 10$

199) $5(j + h) - (19 - h)$; use $h = 17$, and $j = 13$

200) $j - (j - (h - j) \div 4)$; use $h = 20$, and $j = 16$

201) $y + y - (y - x)$; use $x = 3.3$, and $y = 8.2$

202) $11 - (p - p) \div m$; use $m = 7.5$, and $p = 4.6$

203) $6y + x^2$; use $x = 7.4$, and $y = 9.1$

204) $q + 13 + p - 6$; use $p = 3.1$, and $q = 12.713$

205) $m^2(p - 7)$; use $m = 3.2$, and $p = 12.6$

206) $(x - y) \div x + 15$; use $x = 7.4$, and $y = 2.639$

207) $q \div (r - r + r)$; use $q = 12.1$, and $r = 5.3$

208) $y - 10 + y - x$; use $x = 11.5$, and $y = 14.3$

209) $y \times x \div 3y$; use $x = 11.381$, and $y = 10.4$

210) $(b - a)(b + a)$; use $a = 7.2$, and $b = 10.9$

211) $y + (x \div x)^2$; use $x = 7.2$, and $y = 9.19$

212) $h \div j + 12 - h$; use $h = 11.5$, and $j = 13$

213) $qm \times q \div 2$; use $m = 7.1$, and $q = 5.26$

214) $n - m(n - n)$; use $m = 11.4$, and $n = 11.359$

215) $x \div y(x + y)$; use $x = 11.3$, and $y = 1.9$

216) $9 \times r \div (q + r)$; use $q = 4.1$, and $r = 8$

217) $x \times (y + 7) \div y$; use $x = 7$, and $y = 2.8$

218) $y^2(2 - x)$; use $x = 1.29$, and $y = 5.4$

219) $h + 2 + h + j$; use $h = 11.76$, and $j = 1.1$

220) $ab + b \div 4$; use $a = 11.1$, and $b = 10.005$

221) $p - (q + q) \div p$; use $p = 11.2$, and $q = 5$

222) $n(n + n) - m$; use $m = 1.2$, and $n = 4.6$

223) $(y - (x - x)) \div y$; use $x = 11.1$, and $y = 2.4$

224) $(z - 1 + x) \div z$; use $x = 1.1$, and $z = 12.9$

225) $(m - (m - m)) \div p$; use $m = 11$, and $p = 6.7$

226) $y - (y - x) \div 1$; use $x = 1$, and $y = 10.13$

227) $q^2 - 11 - p$; use $p = 1$, and $q = 6.3$

228) $m^3 \times 3 \div n$; use $m = 2.27$, and $n = 13.1$

229) $x - (x + 8) \div y$; use $x = 10.9$, and $y = 8.65$

230) $y + y - (x - 2)$; use $x = 5.2$, and $y = 8.5$

231) $(b + c) \div a + c$; use $a = 12.25$, $b = 11$, and $c = 8.58$

232) $j + h + 7j$; use $h = 5.1$, and $j = 7.2$

233) $m^2 + 8 \div n$; use $m = 5.1$, and $n = 13.36$

234) $p \times 3 \div (m + p)$; use $m = 14.9$, and $p = 10.6$

235) $y(y - 5 + x)$; use $x = 4.9$, and $y = 8.9$
236) $z - (y + x) \div z$; use $x = 9.1$, $y = 9.8$, and $z = 9.9$
237) $p - q \div 9^2$; use $p = 4.9$, and $q = 13.2$
238) $(m - n) \div n + m$; use $m = 14.8$, and $n = 12.4$
239) $y^2 + x - y$; use $x = 14.7$, and $y = 11.1$
240) $n \div 13 \times m \div n$; use $m = 9$, and $n = 12.8$
241) $a \div (b + b - a)$; use $a = 4.8$, and $b = 13.83$
242) $y \div z \times y^2$; use $y = 10.7$, and $z = 13.1$
243) $12 + h^2 - j$; use $h = 9$, and $j = 11.06$
244) $12x + 2 \div y$; use $x = 8.9$, and $y = 11.5$
245) $n \div m(n - 7)$; use $m = 4.6$, and $n = 13.7$
246) $z^2 - y \div x$; use $x = 8.8$, $y = 6.809$, and $z = 4.6$
247) $m \div (p + 1 + p)$; use $m = 4.7$, and $p = 15$
248) $(p + q) \div (p - 4)$; use $p = 8.8$, and $q = 11.53$
249) $x \div (x + 11 + y)$; use $x = 4.5$, and $y = 10.736$
250) $7a \div 6c$; use $a = 7.26$, and $c = 9.5$
251) $z - z(x - x)$; use $x = 13$, and $z = 6.23$
252) $hk^2 \div j$; use $h = 12.9$, $j = 1.3$, and $k = 3.8$
253) $x \times (y + y) \div x$; use $x = 8.6$, and $y = 3.5$
254) $q \times m \div 12 + m$; use $m = 8.6$, and $q = 8.9$
255) $y + y - (x + x)$; use $x = 12.8$, and $y = 14.76$
256) $(a - (13 - a)) \div b$; use $a = 12.8$, and $b = 5.7$
257) $(n + m - m) \div 4$; use $m = 8.5$, and $n = 12$
258) $(14(y + x)) \div x$; use $x = 8.4$, and $y = 5.2$
259) $28 \div (p + q)$; use $p = 12.6$, and $q = 7.4$
260) $y + x \div 10 - y$; use $x = 2.8$, and $y = 4$
261) $12 - (5 - x \div y)$; use $x = 11.26$, and $y = 3$
262) $x - 1^3 \div y$; use $x = 12.5$, and $y = 1.22$
263) $(bb^2) \div a$; use $a = 12.6$, and $b = 12.2$
264) $(j - (h - h)) \div 6$; use $h = 1.77$, and $j = 14.9$
265) $(15a - c) \div c$; use $a = 4.683$, and $c = 6$
266) $pq - (m - m)$; use $m = 12.4$, $p = 9.1$, and $q = 7.2$
267) $y \times x \div (y + y)$; use $x = 2.6$, and $y = 11.3$
268) $m + q + p \div m$; use $m = 2.5$, $p = 10$, and $q = 10.4$
269) $n \div m(8 + m)$; use $m = 12.4$, and $n = 7.9$
270) $p \div q(7 - 4)$; use $p = 2.4$, and $q = 2.746$
271) $(z^2 + y) \div 2$; use $y = 1.69$, and $z = 7$
272) $x^2 - (y + 15)$; use $x = 5.78$, and $y = 14.2$
273) $j^2 + h^2$; use $h = 6.6$, and $j = 9.6$
274) $3y + y - z$; use $y = 11.8$, and $z = 2.5$
275) $9 \div x + y + y$; use $x = 6.5$, and $y = 13.13$
276) $b - a \div (13 + a)$; use $a = 2.4$, and $b = 13$
277) $m \div m + n - n$; use $m = 2.2$, and $n = 1.392$
278) $x - x + y + y$; use $x = 2.1$, and $y = 13.5$
279) $p + p \div q - p$; use $p = 6.3$, and $q = 1.6$
280) $(y + x^2) \div x$; use $x = 6.3$, and $y = 14.4$
281) $xy - y + x$; use $x = 2$, and $y = 3.7$
282) $p + pm + 4$; use $m = 6.4$, and $p = 2.16$
283) $9h - (j + 12)$; use $h = 10.5$, and $j = 2.36$
284) $11b - (a + c)$; use $a = 10.4$, $b = 4.804$, and $c = 6.8$
285) $(j(j + h)) \div j$; use $h = 6.1$, and $j = 3.3$
286) $x \div (x - (y - 9))$; use $x = 6.2$, and $y = 13.6$
287) $n \div n - m \div 9$; use $m = 1.31$, and $n = 11.2$
288) $(x + x) \div y + x$; use $x = 10.3$, and $y = 5.5$
289) $y \div x(y + y)$; use $x = 14.8$, and $y = 7$
290) $x + 13 + yx$; use $x = 5.9$, and $y = 14.07$
291) $p - (14 - p) \div q$; use $p = 10.2$, and $q = 2.82$
292) $(h - (h - j)) \div h$; use $h = 14.4$, and $j = 3.8$
293) $x \div (x + y) + 1$; use $x = 10.1$, and $y = 11.31$
294) $y + y + y + x$; use $x = 7.044$, and $y = 4.8$
295) $ba + 8 \div b$; use $a = 14.3$, and $b = 8.1$
296) $m + 4 - n + n$; use $m = 9.9$, and $n = 3.29$
297) $x \div 2y^2$; use $x = 14.2$, and $y = 4.316$
298) $j + j + 8 - h$; use $h = 10$, and $j = 4.6$
299) $p + m \div (m - p)$; use $m = 10.29$, and $p = 8.3$
300) $x - y + y^3$; use $x = 9.9$, and $y = 2.096$
301) $8(x - y) + x \div y$; use $x = 5.8$, and $y = 2.5$
302) $(x + x - x)(y + x)$; use $x = 5.2$, and $y = 10.9$
303) $h + j + 15 - (j - 3)$; use $h = 4.6$, and $j = 11$
304) $3(12 - q + p - q)$; use $p = 19.36$, and $q = 1.4$
305) $(y(y - z)) \div (y + z)$; use $y = 16.963$, and $z = 13.7$

306) $(b + b) \div (a - (c - 5))$; use $a = 14.2$, $b = 9.8$, and $c = 7.4$
307) $7 + j \div h + 5j$; use $h = 5.2$, and $j = 11.05$
308) $10 \div (p(m - n)) + m$; use $m = 14.7$, $n = 9$, and $p = 9.5$
309) $12 - (x - (y - y)) \div 15$; use $x = 4.6$, and $y = 19.6$
310) $p(m - (m - p)) - m$; use $m = 14.2$, and $p = 9$
311) $(y - (x - (y - y))) \div x$; use $x = 5.2$, and $y = 9.1$
312) $p + q - (q \div q)^3$; use $p = 4.6$, and $q = 17.6$
313) $x^2 \div (16 - (y - 11))$; use $x = 14.1$, and $y = 15.27$
314) $1 + y - (z - (z - z))$; use $y = 15.609$, and $z = 2.1$
315) $x \div yz(1 + 12)$; use $x = 4.6$, $y = 7.1$, and $z = 18.58$
316) $(p + q) \div q - 16 \div p$; use $p = 13.5$, and $q = 16.52$
317) $a(a + b + a^2)$; use $a = 4$, and $b = 7.1$
318) $y + y + z - (x + x)$; use $x = 13.5$, $y = 15.7$, and $z = 17.1$
319) $6 - (j - (h - j)) \div h$; use $h = 14.1$, and $j = 7.2$
320) $6n + 20 - (m - m)$; use $m = 4.5$, and $n = 18.24$
321) $p \div 19 + m \times 4 \div 5$; use $m = 15.395$, and $p = 8.6$
322) $x((y + x) \div x + y)$; use $x = 14.1$, and $y = 1.73$
323) $19q - p(q - q)$; use $p = 13.5$, and $q = 5.2$
324) $p \times 17 \div (q - p + q)$; use $p = 3.3$, and $q = 13.8$
325) $y - z + y - z \div y$; use $y = 13.7$, and $z = 12.7$
326) $b \div (5a - (10 + b))$; use $a = 19.998$, and $b = 15.3$
327) $10 - y \div (x - (x - x))$; use $x = 13.4$, and $y = 13.8$
328) $(hj - h) \div (9 - 1)$; use $h = 3.9$, and $j = 12.901$
329) $z - y \times y \div 11^3$; use $y = 16.828$, and $z = 13.1$
330) $nm(m - m) + n$; use $m = 13.4$, and $n = 11.8$
331) $m - 5 - m \div (m + p)$; use $m = 12.8$, and $p = 11.8$
332) $nm \times n \div 5n$; use $m = 3.3$, and $n = 11.9$
333) $x \div (y^2 + 4 + x)$; use $x = 8.89$, and $y = 2.9$
334) $yx \div (y - (x - 3))$; use $x = 7.38$, and $y = 11.4$
335) $p + p + q + q - 15$; use $p = 12.2$, and $q = 11.42$
336) $x^2 + y + y - y$; use $x = 12.8$, and $y = 10.17$
337) $x + y - 6 - (x - x)$; use $x = 12.2$, and $y = 18.4$
338) $h \times j \div (h + h) + 9$; use $h = 15.4$, and $j = 18.1$
339) $x(2y - x) + x$; use $x = 3.2$, and $y = 9.9$
340) $12 \times b \div ca - a$; use $a = 2.6$, $b = 9.9$, and $c = 13.1$
341) $(m + n)^2 \div (n - p)$; use $m = 3.2$, $n = 18.5$, and $p = 10.9$
342) $13m^2 \div (p + m)$; use $m = 2.6$, and $p = 18.5$
343) $p + n + np + n$; use $n = 10.192$, and $p = 6.8$
344) $18 - (y - x \div x) + x$; use $x = 12.7$, and $y = 15.64$
345) $y - y \div (z^2)^3$; use $y = 8$, and $z = 14.4$
346) $(p(q + p + p)) \div p$; use $p = 2$, and $q = 16.5$
347) $(20 - x)^2 \div (y + x)$; use $x = 2.6$, and $y = 16.5$
348) $(20 + a - (a + 9)) \div b$; use $a = 11.5$, and $b = 5.9$
349) $x^3 + 17 + x \div z$; use $x = 2$, and $z = 12.1$
350) $(hh^3) \div (j - h)$; use $h = 2.6$, and $j = 5.36$
351) $y - x - 14 \div z + x$; use $x = 12.1$, $y = 16.6$, and $z = 16.61$
352) $2 \div p + pm + 4$; use $m = 11.5$, and $p = 14.6$
353) $m \div 16 - (n \div m)^2$; use $m = 12.1$, and $n = 6.1$
354) $p - n \div (p(p + m))$; use $m = 1.9$, $n = 14.7$, and $p = 2.8$
355) $y^2x - x \div y$; use $x = 12.1$, and $y = 4$
356) $yz \div (y - z) + z$; use $y = 4.1$, and $z = 3.4$
357) $b + a \div 18 + a + a$; use $a = 1.3$, and $b = 12.7$

358) $y-(14-y)+5x$; use $x=7.91$, and $y=8.4$

359) $(x+19)\div(y-(y-y))$; use $x=10.9$, and $y=2.1$

360) $(j-h-(j-j))\div j$; use $h=9.41$, and $j=10.7$

361) $b^2+18(a+a)$; use $a=1.9$, and $b=2.1$

362) $(p+m)(p^2+m)$; use $m=1.3$, and $p=2.2$

363) $q-q\div p-p\div q$; use $p=10.9$, and $q=10.83$

364) $zy-y-z\div 17$; use $y=10.7$, and $z=10.4$

365) $13y\div(17-x^3)$; use $x=1.8$, and $y=10.8$

366) $8\div(11-(n-p)+n)$; use $n=6.8$, and $p=5.8$

367) $(p^2+p+p)\div q$; use $p=19.8$, and $q=19.3$

368) $12-(b-a)+b+a$; use $a=10.2$, and $b=19.4$

369) $(j+j)\div(h+j^2)$; use $h=1.2$, and $j=8.8$

370) $y+y-x\div(y-x)$; use $x=10.8$, and $y=19.3$

371) $z-x^2-(2+x)$; use $x=1.3$, and $z=16.6$

372) $b\times(b+a)\div 13a$; use $a=10.8$, and $b=2.75$

373) $p-m-1\div m+m$; use $m=10.2$, and $p=17.3$

374) $m+n+3-m-m$; use $m=19.7$, and $n=17.5$

375) $9+yx-(x-y)$; use $x=10.2$, and $y=6.9$

376) $12+m+m-p-m$; use $m=10.7$, and $p=6.8$

377) $p-q\div p\times p\div 17$; use $p=9.6$, and $q=6.9$

378) $2^2+a+b\div a$; use $a=19.1$, and $b=15.4$

379) $11^2+y\div x+x$; use $x=1.2$, and $y=17.4$

380) $h\div j(13+hj)$; use $h=10.1$, and $j=15.5$

381) $p(19-p)-(m-9)$; use $m=19.1$, and $p=5$

382) $p+7^2\div(p+m)$; use $m=9.5$, and $p=12.6$

383) $12-x+x\div yx$; use $x=10.1$, and $y=5$

384) $p(m+p^2)+p$; use $m=19.6$, and $p=4.054$

385) $7x\times(x-y)\div x$; use $x=19$, and $y=13.6$

386) $a+b-ab\div 15$; use $a=19.7$, and $b=4.9$

387) $x+y+y-y+y$; use $x=9.5$, and $y=3$

388) $p-q-(q+p\div 19)$; use $p=18.5$, and $q=3$

389) $x+y+8y^2$; use $x=16.45$, and $y=3.8$

390) $b+b-(b-(a+2))$; use $a=9.4$, and $b=16.66$

391) $k+j+h-k-j$; use $h=19$, $j=11.5$, and $k=8.3$

392) $(7-y)\div x-y\div 17$; use $x=19$, and $y=1.1$

393) $m\times 9\div n+n+n$; use $m=18.4$, and $n=1.1$

394) $p\times m\div(m+9+p)$; use $m=7.148$, and $p=2.1$

395) $h^2-j+15+j$; use $h=8.9$, and $j=1$

396) $xy\div(x(y+x))$; use $x=8.8$, and $y=9.6$

397) $p-(18-(1+6+q))$; use $p=8.2$, and $q=9.7$

398) $k+h+h+k-14$; use $h=16.46$, and $k=15.8$

399) $x+y+1+18-y$; use $x=18.4$, and $y=18.1$

400) $(b^2(a-b))\div b$; use $a=11.751$, and $b=8.8$

401) $(x+x)\div(6+z)$; use $x=5\frac{1}{2}$, and $z=1\frac{2}{3}$

402) $m^2(m+n)$; use $m=\frac{1}{5}$, and $n=7\frac{2}{15}$

403) $h\div(j^2-h)$; use $h=\frac{3}{2}$, and $j=3\frac{1}{3}$

404) $x+x+y+11$; use $x=2\frac{1}{5}$, and $y=\frac{2}{3}$

405) $p+r+\frac{4}{r}$; use $p=4\frac{2}{9}$, and $r=14$

406) $(x-y)\div 12y$; use $x=4\frac{7}{12}$, and $y=2$

407) $p+7+9+q$; use $p=1\frac{6}{13}$, and $q=1$

408) $y-y+9-x$; use $x=\frac{26}{15}$, and $y=7\frac{1}{2}$

409) $y+11-3-x$; use $x=2\frac{1}{2}$, and $y=7$

410) $h + j + j + 10$; use $h = 3\frac{2}{9}$, and $j = \frac{7}{15}$

411) $j \times (h - j) \div h$; use $h = 6\frac{7}{13}$, and $j = 4\frac{1}{6}$

412) $(y(12 - y)) \div z$; use $y = 7\frac{9}{10}$, and $z = \frac{18}{11}$

413) $a + b \div a^2$; use $a = \frac{2}{5}$, and $b = \frac{5}{4}$

414) $p + 44q$; use $p = 5\frac{8}{13}$, and $q = 2\frac{3}{11}$

415) $(4 + m)(12 - n)$; use $m = 6\frac{8}{9}$, and $n = \frac{1}{4}$

416) $p - (m^2)^2$; use $m = \frac{10}{13}$, and $p = \frac{10}{7}$

417) $z - y^2 \div x$; use $x = \frac{1}{2}$, $y = \frac{1}{6}$, and $z = \frac{6}{7}$

418) $q \div (6p)^2$; use $p = \frac{1}{9}$, and $q = 7\frac{4}{9}$

419) $\frac{y}{x}(y + x)$; use $x = 7\frac{5}{6}$, and $y = 4\frac{1}{15}$

420) $y - (x - x) - x$; use $x = \frac{2}{3}$, and $y = 10\frac{2}{11}$

421) $x + yx - y$; use $x = 2\frac{2}{7}$, and $y = \frac{7}{11}$

422) $(m + m + 4) \div n$; use $m = 2$, and $n = \frac{2}{3}$

423) $h + 11(j + 6)$; use $h = 1$, and $j = 5\frac{2}{5}$

424) $a - b(c - c)$; use $a = 7\frac{3}{10}$, $b = 3\frac{1}{9}$, and $c = \frac{1}{2}$

425) $q \times q \div (15 + p)$; use $p = 5\frac{2}{9}$, and $q = 7\frac{2}{3}$

426) $\frac{8xy}{x}$; use $x = \frac{1}{6}$, and $y = \frac{1}{14}$

427) $5 + p - q^2$; use $p = 1$, and $q = \frac{8}{13}$

428) $\frac{13}{8z} - y$; use $y = 4\frac{8}{11}$, and $z = \frac{4}{13}$

429) $x^2(y + y)$; use $x = \frac{1}{10}$, and $y = 5\frac{3}{4}$

430) $r \div (p + 1 - 2)$; use $p = 2\frac{9}{14}$, and $r = 3\frac{1}{10}$

431) $m \div (m + 6) + n$; use $m = 4\frac{3}{4}$, and $n = 5\frac{3}{4}$

432) $(x + x) \div x - y$; use $x = \frac{12}{7}$, and $y = \frac{7}{4}$

433) $j \div (h(j + h))$; use $h = \frac{3}{4}$, and $j = 2\frac{6}{13}$

434) $10 + y + x^2$; use $x = \frac{10}{11}$, and $y = 3$

435) $(q + p) \div (5 + p)$; use $p = 2$, and $q = 4\frac{4}{7}$

436) $a - b - (a - a)$; use $a = 6\frac{11}{14}$, and $b = 1\frac{2}{3}$

437) $\frac{3p^2}{m}$; use $m = \frac{11}{8}$, and $p = 6\frac{5}{9}$

438) $7x + x - y$; use $x = 11$, and $y = 1$

439) $y(z - (y - y))$; use $y = \frac{3}{4}$, and $z = 2$

440) $\frac{p}{p} + p - q$; use $p = 2$, and $q = \frac{15}{11}$

441) $\frac{j}{h} + h + 4$; use $h = 2$, and $j = 1$

442) $y\left(\frac{y}{x} + x\right)$; use $x = 6\frac{4}{11}$, and $y = 11$

443) $a \times b \div (a + b)$; use $a = 4\frac{1}{5}$, and $b = \frac{19}{10}$

444) $(n(5 + m)) \div 1$; use $m = \frac{17}{9}$, and $n = 4\frac{1}{5}$

445) $y - (x - (3 - x))$; use $x = 2$, and $y = 6\frac{1}{2}$

446) $(m + 7)(13 + p)$; use $m = \frac{6}{5}$, and $p = 2$

447) $y^3 - x$; use $x = 1\frac{1}{2}$, and $y = 2$

448) $(m + p)^2 \div m$; use $m = 7\frac{11}{12}$, and $p = \frac{16}{9}$

449) $rp(q + 2)$; use $p = 2\frac{4}{9}$, $q = \frac{12}{7}$, and $r = 3\frac{5}{8}$

450) $a + a - c + 11$; use $a = 7\frac{1}{9}$, and $c = 1\frac{2}{3}$

451) $\frac{9}{x}(x - y)$; use $x = 14$, and $y = \frac{17}{14}$

452) $k^2 - j + h$; use $h = 7\frac{1}{12}$, $j = \frac{1}{4}$, and $k = 5\frac{7}{12}$

453) $y^2 - (14 + x)$; use $x = \frac{6}{5}$, and $y = 6\frac{5}{6}$

454) $6(z + x + 1)$; use $x = 1$, and $z = 5\frac{2}{3}$

455) $12p + mp$; use $m = 2\frac{5}{13}$, and $p = \frac{1}{3}$

456) $\frac{p}{8} + p + m$; use $m = 2$, and $p = 7\frac{10}{11}$

457) $p - (p + q - p)$; use $p = 13$, and $q = 6\frac{4}{9}$

458) $8 \times (8 + x) \div y$; use $x = 6\frac{3}{10}$, and $y = \frac{5}{4}$

459) $h(h + j + j)$; use $h = 6\frac{2}{3}$, and $j = 1$

460) $x(y - y) + x$; use $x = 7\frac{5}{6}$, and $y = 2\frac{2}{7}$

461) $c - a \div 10^2$; use $a = \frac{11}{7}$, and $c = 6\frac{5}{14}$

462) $x(3 + y)^2$; use $x = 2\frac{1}{2}$, and $y = 1\frac{1}{12}$

463) $b(a + b^2)$; use $a = \frac{5}{4}$, and $b = 5\frac{1}{6}$

464) $p + p - \frac{m}{m}$; use $m = 5\frac{4}{7}$, and $p = 4\frac{3}{10}$

465) $(z + 1) \div 6 + x$; use $x = 7\frac{3}{10}$, and $z = 2\frac{1}{5}$

466) $y - x - (y - y)$; use $x = 2$, and $y = 4\frac{11}{15}$

467) $n^2 \times \frac{m}{n}$; use $m = 6\frac{13}{14}$, and $n = \frac{7}{10}$

468) $y - (x - y^3)$; use $x = \frac{3}{7}$, and $y = \frac{5}{8}$

469) $8 - \left(q - \frac{6}{p}\right)$; use $p = 15$, and $q = \frac{1}{2}$

470) $\frac{3}{x^2 y}$; use $x = \frac{5}{7}$, and $y = 5\frac{1}{6}$

471) $(6(n + m)) \div m$; use $m = \frac{11}{9}$, and $n = \frac{5}{3}$

472) $j(j + hj)$; use $h = 5\frac{5}{7}$, and $j = \frac{7}{9}$

473) $y \times \frac{xy}{x}$; use $x = \frac{3}{11}$, and $y = 6\frac{1}{2}$

474) $a \div (a - (a - b))$; use $a = 7\frac{5}{14}$, and $b = 1$

475) $7x \times \frac{y}{3}$; use $x = 2\frac{11}{15}$, and $y = 2\frac{7}{15}$

476) $8(n - (m - m))$; use $m = 6\frac{3}{4}$, and $n = 7\frac{5}{7}$

477) $m \div (p - p^2)$; use $m = \frac{18}{11}$, and $p = \frac{7}{13}$

478) $\frac{p^2 m}{p}$; use $m = \frac{4}{7}$, and $p = 5$

479) $3(b - a) + b$; use $a = \frac{1}{2}$, and $b = 1$

480) $26(x + y)$; use $x = 1\frac{3}{5}$, and $y = 1\frac{1}{3}$

481) $q + 7p^2$; use $p = \frac{1}{8}$, and $q = \frac{29}{15}$

482) $11 \div (y(z - y))$; use $y = \frac{4}{13}$, and $z = 3\frac{2}{3}$

483) $(a - (b - b)) \div b$; use $a = \frac{16}{9}$, and $b = 7\frac{7}{12}$

484) $y \div (x^2 - x)$; use $x = 2\frac{13}{15}$, and $y = 14\frac{11}{15}$

485) $11p(m - p)$; use $m = 6\frac{1}{2}$, and $p = 6\frac{1}{3}$

486) $y^3 - y - x$; use $x = \frac{9}{5}$, and $y = 3\frac{5}{6}$

487) $\frac{q}{m} + p^2$; use $m = \frac{2}{3}$, $p = 2\frac{1}{3}$, and $q = \frac{5}{14}$

488) $15 \div (b + a - a)$; use $a = \frac{3}{2}$, and $b = \frac{15}{8}$

489) $m \div (n - (m - n))$; use $m = 5\frac{5}{8}$, and $n = 4$

490) $z(z + z - y)$; use $y = 7\frac{6}{7}$, and $z = 7\frac{5}{14}$

491) $10z + 6x$; use $x = 5\frac{3}{5}$, and $z = 3\frac{13}{14}$

492) $9 + p(p - q)$; use $p = 4\frac{1}{12}$, and $q = \frac{3}{2}$

493) $k + 6 - kh$; use $h = \frac{1}{2}$, and $k = 6\frac{1}{4}$

494) $b + \frac{a^2}{a}$; use $a = 5\frac{2}{9}$, and $b = 3\frac{1}{6}$

495) $p + 8 - (m + m)$; use $m = \frac{3}{2}$, and $p = 8$

496) $x^2 - y^2$; use $x = 6\frac{3}{10}$, and $y = 3\frac{1}{2}$

497) $z + (y + z) \div 5$; use $y = 2$, and $z = \frac{1}{2}$

498) $5 + \frac{p}{2} + m$; use $m = \frac{2}{13}$, and $p = 6\frac{7}{13}$

499) $q + (p^2)^2$; use $p = \frac{2}{3}$, and $q = 5$

500) $(9 - x) \div y + y$; use $x = 1$, and $y = \frac{3}{14}$

501) $3j - k(8 - h)$; use $h = \frac{1}{2}$, $j = 10\frac{4}{19}$, and $k = \frac{4}{5}$

502) $x^2 - x - \frac{x}{y}$; use $x = 1\frac{13}{20}$, and $y = 2\frac{11}{14}$

503) $(h - j)(j + h) + j$; use $h = 6\frac{11}{15}$, and $j = \frac{6}{5}$

504) $(y + x) \div (y - 5 + 10)$; use $x = \frac{4}{5}$, and $y = 8\frac{3}{14}$

505) $\frac{5mn}{m} - m$; use $m = 10\frac{1}{2}$, and $n = 10\frac{8}{9}$

506) $a \times (13a - b) \div a$; use $a = 4\frac{15}{17}$, and $b = 3\frac{2}{3}$

507) $yx(y - x - x)$; use $x = \frac{8}{9}$, and $y = 4\frac{1}{3}$

508) $7(m - p) + m - p$; use $m = 4\frac{7}{19}$, and $p = \frac{16}{9}$

509) $15 + j + 15 - (h + 18)$; use $h = 1$, and $j = 3\frac{2}{17}$

510) $p - \left(p - \left(p - \frac{q}{12}\right)\right)$; use $p = 5\frac{5}{6}$, and $q = 1\frac{4}{7}$

511) $\frac{y}{x} + \frac{y}{y} + 17$; use $x = 1$, and $y = \frac{17}{16}$

512) $x + (6 - (z + 4)) \div x$; use $x = \frac{1}{4}$, and $z = \frac{19}{13}$

513) $j - h + j + \frac{h}{17}$; use $h = 1$, and $j = 9\frac{9}{13}$

514) $b + 9a - (b - b)$; use $a = 13\frac{3}{5}$, and $b = \frac{31}{19}$

515) $(x + y) \div (19 + x) + y$; use $x = 8\frac{10}{11}$, and $y = 13\frac{4}{9}$

516) $5 - (p + p) + m - m$; use $m = 4\frac{1}{6}$, and $p = \frac{1}{2}$

517) $\frac{n^2}{m^3}$; use $m = \frac{7}{9}$, and $n = 3\frac{6}{11}$

518) $9 - (y + y - y) \div x$; use $x = 7\frac{2}{3}$, and $y = 7\frac{5}{14}$

519) $y^2 \div (y + y + x)$; use $x = 2$, and $y = 4\frac{3}{16}$

520) $(q + p^3) \div (12 - q)$; use $p = \frac{12}{13}$, and $q = \frac{9}{19}$

521) $(yx(y + y)) \div y$; use $x = 2\frac{1}{10}$, and $y = 7\frac{1}{4}$

522) $b + 1 - (a + a - a)$; use $a = \frac{15}{11}$, and $b = 19$

523) $x + x - \frac{x}{xy}$; use $x = \frac{13}{14}$, and $y = \frac{13}{14}$

524) $j + h^2 - j + h$; use $h = 4\frac{2}{9}$, and $j = 7\frac{4}{17}$

525) $5p \times (r - q) \div r$; use $p = 7\frac{2}{17}$, $q = \frac{4}{5}$, and $r = \frac{7}{4}$

526) $y^2(14 - 4 + x)$; use $x = \frac{4}{3}$, and $y = 4\frac{1}{10}$

527) $\frac{20}{m}(m + n + m)$; use $m = 7\frac{8}{15}$, and $n = 1\frac{5}{13}$

528) $18m(m - 4p)$; use $m = 2$, and $p = \frac{3}{7}$

529) $x - x + \frac{x}{xy}$; use $x = 6\frac{9}{10}$, and $y = 9\frac{10}{11}$

530) $y + \frac{3}{y} + 2x$; use $x = 3\frac{1}{14}$, and $y = \frac{5}{9}$

531) $p - q^2 - (p - r)$; use $p = 6\frac{4}{11}$, $q = \frac{1}{17}$, and $r = \frac{1}{3}$

532) $p - (q - p) \div (p + 19)$; use $p = 8\frac{1}{19}$, and $q = 9\frac{11}{12}$

533) $h + k - 5 + j + k$; use $h = 2$, $j = 5\frac{8}{9}$, and $k = 7\frac{2}{15}$

534) $x(11(y + y) - y)$; use $x = \frac{9}{20}$, and $y = \frac{4}{3}$

535) $b(a - b) - (15 + b)$; use $a = 20$, and $b = 8\frac{5}{8}$

536) $6 + x - x(y - y)$; use $x = 9\frac{11}{12}$, and $y = 4\frac{10}{11}$

537) $y \div (x + y - (14 - 13))$; use $x = \frac{17}{16}$, and $y = 5\frac{14}{15}$

538) $\frac{p}{m}(m + 7p)$; use $m = \frac{24}{19}$, and $p = \frac{4}{5}$

539) $(15 - n - (2 + 10)) \div m$; use $m = \frac{5}{3}$, and $n = \frac{11}{6}$

540) $x + y - (3 - x)^3$; use $x = \frac{4}{5}$, and $y = 17$

541) $x + \frac{x}{y} + \frac{y}{x}$; use $x = 10\frac{3}{4}$, and $y = \frac{30}{17}$

542) $x + \frac{5}{y} - \frac{x}{x}$; use $x = 7\frac{7}{8}$, and $y = 3\frac{2}{3}$

543) $p - p(q - 9p)$; use $p = \frac{1}{7}$, and $q = \frac{4}{3}$

544) $(a^2(b - a)) \div b$; use $a = 12$, and $b = 20$

545) $7 + 14 - 10 - (k + j)$; use $j = \frac{1}{2}$, and $k = 8\frac{1}{20}$

546) $8 - \left(\frac{12}{x} - y^2\right)$; use $x = 5\frac{15}{16}$, and $y = \frac{5}{4}$

547) $17 \times \frac{m}{p} + 20 + m$; use $m = 9\frac{8}{9}$, and $p = 1$

548) $12 \times m \div (pq + m)$; use $m = 1$, $p = 4\frac{2}{3}$, and $q = 7\frac{5}{8}$

549) $13 + q - (p - p) - q$; use $p = 5\frac{17}{18}$, and $q = 7\frac{5}{14}$

550) $y \times \frac{xy}{9x}$; use $x = 9\frac{1}{4}$, and $y = 6\frac{6}{17}$

551) $3 + 12 - x - y - x$; use $x = \frac{23}{19}$, and $y = \frac{1}{2}$

552) $(20 - n + n) \div (m + m)$; use $m = 6\frac{1}{20}$, and $n = \frac{11}{7}$

553) $8 - (y - y) \div x - x$; use $x = 5\frac{5}{8}$, and $y = 9\frac{3}{10}$

554) $p \div (q^2(p - q))$; use $p = \frac{9}{5}$, and $q = \frac{16}{9}$

555) $5 - h^2 \times \frac{j}{16}$; use $h = \frac{17}{9}$, and $j = 1$

556) $(a - b)(7a - a)$; use $a = 5$, and $b = \frac{23}{20}$

557) $(y + 6)^2 \div xy$; use $x = 8\frac{5}{6}$, and $y = \frac{9}{11}$

558) $(x + 1 - y^2) \div y$; use $x = 6\frac{1}{14}$, and $y = \frac{17}{19}$

559) $m^2 - pq + p$; use $m = 10\frac{11}{13}$, $p = 8\frac{11}{14}$, and $q = 2\frac{3}{20}$

560) $y \times \frac{y}{x} - y + 6$; use $x = \frac{1}{2}$, and $y = 7$

561) $m^2(n - (m - m))$; use $m = \frac{1}{4}$, and $n = 6\frac{1}{2}$

562) $(m^2n + n) \div m$; use $m = 5\frac{3}{8}$, and $n = 7\frac{1}{4}$

563) $y + x + y - x - y$; use $x = 8\frac{14}{17}$, and $y = 8\frac{11}{12}$

564) $b \div (ab - c^3)$; use $a = 7\frac{1}{18}$, $b = 10\frac{1}{18}$, and $c = 3\frac{1}{13}$

565) $19 \div (x - (18 - y - 1))$; use $x = 14$, and $y = 8\frac{3}{10}$

566) $(19 + k)^2 \div kj$; use $j = 4\frac{2}{3}$, and $k = \frac{7}{8}$

567) $p^2 - (p - q) \div q$; use $p = 3\frac{5}{11}$, and $q = \frac{16}{9}$

568) $x(15 - x) - (z - z)$; use $x = 2$, and $z = 19$

569) $a\left(b + b - \frac{15}{15}\right)$; use $a = 7\frac{2}{3}$, and $b = 8\frac{2}{3}$

570) $y^2 + y + z^2$; use $y = 1\frac{8}{17}$, and $z = 9\frac{5}{12}$

571) $(x + x - (y - y)) \div x$; use $x = \frac{9}{5}$, and $y = 1\frac{3}{11}$

572) $(m + p) \div p - \frac{m}{14}$; use $m = \frac{33}{19}$, and $p = \frac{29}{18}$

573) $15\left(10 + \frac{x}{y}\right) + y$; use $x = \frac{3}{4}$, and $y = 5\frac{6}{7}$

574) $(y + x)(x + x - x)$; use $x = 6\frac{1}{2}$, and $y = 7\frac{7}{18}$

575) $p \div (p - (q^2 - p))$; use $p = \frac{8}{9}$, and $q = 1$

576) $z^2 + y \div (7 + y)$; use $y = \frac{11}{8}$, and $z = \frac{7}{6}$

577) $(j(j - h)) \div (h + h)$; use $h = 1$, and $j = 3\frac{3}{20}$

578) $13 \times (a - 3) \div (a + b)$; use $a = 6\frac{5}{6}$, and $b = \frac{1}{5}$

579) $n \div (n + n - (n + m))$; use $m = 4\frac{1}{14}$, and $n = 9\frac{1}{20}$

580) $y + 8 + y + x - y$; use $x = 3\frac{10}{19}$, and $y = 8\frac{11}{12}$

581) $a \div (a^2 + c + a)$; use $a = \frac{13}{16}$, and $c = 1\frac{1}{17}$

582) $n - m - m - m^2$; use $m = \frac{1}{5}$, and $n = 6\frac{11}{14}$

583) $m^2 \div m - (m - p)$; use $m = 6\frac{1}{11}$, and $p = 1$

584) $2m - \frac{p}{m} - m$; use $m = 8\frac{3}{7}$, and $p = \frac{1}{4}$

585) $14 + y - (3 - (x + x))$; use $x = \frac{1}{8}$, and $y = \frac{3}{4}$

586) $9 - y \div (x + y) + y$; use $x = 1$, and $y = 14$

587) $\frac{h^2}{h^2 j}$; use $h = 10\frac{4}{9}$, and $j = 3\frac{1}{20}$

588) $(c - b) \div (a - b + 1)$; use $a = 5\frac{3}{4}$, $b = \frac{27}{17}$, and $c = 9\frac{4}{9}$

589) $(19q - (q - q)) \div p$; use $p = 1\frac{4}{5}$, and $q = 3\frac{2}{3}$

590) $y^2 x x^2$; use $x = \frac{6}{7}$, and $y = 10\frac{1}{17}$

591) $\frac{45}{b} - (a + 20)$; use $a = 7\frac{1}{12}$, and $b = \frac{8}{17}$

592) $(14(y + x)) \div (y + x)$; use $x = 10\frac{8}{11}$, and $y = 5\frac{1}{7}$

593) $m-(m-m)-(p-m)$; use $m=\frac{7}{5}$, and $p=\frac{5}{3}$

594) $n-n(m-m)^2$; use $m=\frac{1}{8}$, and $n=4\frac{7}{12}$

595) $x+\frac{x}{y}(13-x)$; use $x=5\frac{13}{14}$, and $y=\frac{5}{3}$

596) $2\times\frac{m}{q}-2q$; use $m=\frac{25}{13}$, and $q=\frac{4}{7}$

597) $\left(\frac{p}{q}\right)^3 q^2$; use $p=\frac{2}{3}$, and $q=5\frac{1}{20}$

598) y^3+x^2-x; use $x=2\frac{5}{9}$, and $y=\frac{1}{5}$

599) $y-x^3+x$; use $x=\frac{1}{3}$, and $y=\frac{27}{17}$

600) $40\left(\frac{j}{k}\right)^3$; use $j=\frac{29}{17}$, and $k=\frac{6}{5}$

601) $x+y+yx$; use $x=14\frac{5}{11}$, and $y=4\frac{7}{10}$

602) $1-\frac{a}{b}+a$; use $a=6\frac{10}{11}$, and $b=7\frac{5}{8}$

603) $x\left(y+\frac{y}{x}\right)$; use $x=11$, and $y=5\frac{4}{11}$

604) $p-m\div(p+14)$; use $m=6\frac{2}{3}$, and $p=6\frac{5}{7}$

605) $(m+m+m)\div p$; use $m=1$, and $p=3\frac{9}{11}$

606) $(p+q-q)\div p$; use $p=4\frac{7}{8}$, and $q=1\frac{1}{9}$

607) $m-(n-3)^2$; use $m=6\frac{3}{10}$, and $n=4\frac{2}{5}$

608) $y-y+\frac{x}{1}$; use $x=3\frac{7}{15}$, and $y=1\frac{5}{6}$

609) $(y+y+x)\div y$; use $x=6\frac{5}{8}$, and $y=7\frac{5}{6}$

610) $6(x-(y-y))$; use $x=6\frac{1}{2}$, and $y=7\frac{5}{9}$

611) $(j(j+h))\div j$; use $h=3\frac{4}{15}$, and $j=5\frac{4}{5}$

612) $13-h-(j+h)$; use $h=1\frac{4}{13}$, and $j=3\frac{8}{15}$

613) $(x-y^2)\div y$; use $x=3\frac{2}{7}$, and $y=1\frac{3}{4}$

614) $\frac{b}{b}-(a-a)$; use $a=1$, and $b=1\frac{2}{13}$

615) $x(y+12-6)$; use $x=7\frac{7}{12}$, and $y=3\frac{1}{12}$

616) $m+n+m-m$; use $m=6\frac{5}{6}$, and $n=4\frac{1}{2}$

617) $(p+q)(q+3)$; use $p=7\frac{3}{4}$, and $q=1\frac{1}{3}$

618) $x\div(y+y-y)$; use $x=3\frac{1}{10}$, and $y=5$

619) $3+p-\frac{m}{p}$; use $m=7\frac{1}{12}$, and $p=2\frac{7}{9}$

620) $(11x-y)\div x$; use $x=7\frac{1}{4}$, and $y=1\frac{4}{15}$

621) kh^2-6; use $h=6\frac{5}{11}$, and $k=3\frac{2}{9}$

622) $\frac{7}{j}+h-2$; use $h=4\frac{5}{9}$, and $j=7$

623) $a(a+11-b)$; use $a=4\frac{1}{3}$, and $b=1\frac{7}{10}$

624) $(y-z)\div 7+x$; use $x=5\frac{2}{3}$, $y=2\frac{7}{12}$, and $z=1\frac{5}{6}$

625) m^3-n+7; use $m=4\frac{2}{15}$, and $n=2\frac{5}{6}$

626) $x^2\div(10-y)$; use $x=4\frac{2}{15}$, and $y=6\frac{1}{8}$

627) $p+m-m^2$; use $m=4\frac{3}{8}$, and $p=15$

628) $z(y^2+z)$; use $y=3\frac{11}{13}$, and $z=2\frac{1}{4}$

629) $(x+9y)\div y$; use $x=3\frac{5}{8}$, and $y=6\frac{1}{12}$

630) $\frac{xy}{y}+x$; use $x=4\frac{5}{6}$, and $y=5\frac{1}{4}$

631) $z+z+\frac{z}{y}$; use $y=2\frac{5}{6}$, and $z=3\frac{2}{5}$

632) $p+q+q-q$; use $p=3\frac{5}{14}$, and $q=2\frac{6}{11}$

633) $p-\frac{6}{5q}$; use $p=1\frac{5}{7}$, and $q=6\frac{5}{7}$

634) $(a^2-a)\div b$; use $a=7\frac{2}{13}$, and $b=4\frac{3}{4}$

635) $(14j-h)\div 3$; use $h=7\frac{1}{5}$, and $j=4\frac{2}{3}$

636) $y+x-\frac{15}{x}$; use $x=7\frac{6}{11}$, and $y=7\frac{1}{2}$

637) $nm \div n^2$; use $m = 3$, and $n = 15\frac{1}{3}$

638) $p\left(\frac{13}{q} - p\right)$; use $p = 2\frac{3}{10}$, and $q = 4\frac{13}{15}$

639) $m^2 + m - p$; use $m = 5\frac{3}{4}$, and $p = 1\frac{9}{13}$

640) $y \div (x - y) + y$; use $x = 11$, and $y = 6\frac{2}{5}$

641) $\frac{yx}{x} - 4$; use $x = 5\frac{3}{10}$, and $y = 5\frac{1}{3}$

642) $x \times z \div (x + 6)$; use $x = 5\frac{1}{2}$, and $z = 6\frac{2}{7}$

643) $ab + \frac{b}{a}$; use $a = 3\frac{7}{9}$, and $b = 3$

644) $13p - \frac{q}{q}$; use $p = 7\frac{1}{2}$, and $q = 1\frac{1}{2}$

645) $n - (n - m) + 3$; use $m = 2\frac{4}{7}$, and $n = 4\frac{5}{8}$

646) $(15 - h) \div (j + j)$; use $h = 3\frac{13}{15}$, and $j = 1\frac{1}{11}$

647) $y^2(y - x)$; use $x = 1\frac{1}{14}$, and $y = 3\frac{1}{14}$

648) $m^2 - \frac{p}{m}$; use $m = 1\frac{11}{13}$, and $p = 5\frac{6}{7}$

649) $rq - (12 + q)$; use $q = 7\frac{3}{11}$, and $r = 3\frac{1}{2}$

650) $x(4 + y - y)$; use $x = 5\frac{1}{6}$, and $y = 6\frac{5}{6}$

651) $(x(3 + z)) \div y$; use $x = 2\frac{1}{12}$, $y = 1\frac{6}{11}$, and $z = 6\frac{1}{4}$

652) $h + h - \frac{15}{j}$; use $h = 5\frac{8}{11}$, and $j = 5\frac{1}{5}$

653) $(y - x + y) \div y$; use $x = 4\frac{3}{4}$, and $y = 5\frac{13}{15}$

654) $\frac{2}{n} + \frac{m}{3}$; use $m = 5\frac{1}{3}$, and $n = 5\frac{1}{2}$

655) $a(10 - (a - b))$; use $a = 6\frac{3}{5}$, and $b = 1\frac{1}{6}$

656) $z \div (4(y - x))$; use $x = 3\frac{8}{9}$, $y = 4$, and $z = 1\frac{1}{2}$

657) $p + q - (q - q)$; use $p = 1\frac{1}{12}$, and $q = 7\frac{1}{2}$

658) $mp - p + 14$; use $m = 4\frac{4}{9}$, and $p = 2\frac{4}{15}$

659) $m(n + n - m)$; use $m = 6\frac{1}{2}$, and $n = 7\frac{13}{14}$

660) $xy^2 - x$; use $x = 2\frac{1}{8}$, and $y = 7\frac{1}{4}$

661) $a + a + b + a$; use $a = 5\frac{7}{15}$, and $b = 6\frac{8}{11}$

662) $n\left(n - \frac{m}{7}\right)$; use $m = 1\frac{9}{13}$, and $n = 9$

663) $8 \div (h - h + j)$; use $h = 1\frac{4}{7}$, and $j = 2\frac{8}{13}$

664) $(q - p)^3 \div q$; use $p = 5\frac{1}{8}$, and $q = 6\frac{5}{12}$

665) $m^2 - (p - p)$; use $m = 7\frac{4}{5}$, and $p = 6\frac{7}{9}$

666) $xy - (7 + y)$; use $x = 6\frac{4}{5}$, and $y = 2\frac{1}{2}$

667) $2x(13 - y)$; use $x = 3\frac{1}{12}$, and $y = 2\frac{4}{13}$

668) $z \div (x(1 + z))$; use $x = 5\frac{3}{4}$, and $z = 1\frac{5}{8}$

669) $m - 1 \div n^2$; use $m = 5\frac{5}{12}$, and $n = 7\frac{14}{15}$

670) $3p(p + q)$; use $p = 5\frac{1}{4}$, and $q = 2\frac{9}{11}$

671) $b(c - c) + b$; use $b = 7\frac{9}{10}$, and $c = 4\frac{1}{3}$

672) $h - h + j^2$; use $h = 4\frac{1}{3}$, and $j = 6\frac{4}{7}$

673) $y(y + x) - y$; use $x = 1\frac{6}{13}$, and $y = 2\frac{5}{12}$

674) $y^2 - x^2$; use $x = 1\frac{1}{9}$, and $y = 7\frac{1}{8}$

675) $5 - b + a^2$; use $a = 3\frac{5}{9}$, and $b = 4\frac{1}{4}$

676) $yx^2 + y$; use $x = 2\frac{2}{15}$, and $y = 2\frac{7}{11}$

677) $(m(m + n)) \div m$; use $m = 2\frac{3}{7}$, and $n = 1\frac{2}{9}$

678) $(x(y + x)) \div y$; use $x = 6\frac{3}{14}$, and $y = 5\frac{1}{4}$

679) $\frac{rp}{r} + r$; use $p = 6\frac{1}{14}$, and $r = 6\frac{13}{14}$

680) $(a + 13 - b) \div b$; use $a = 7\frac{5}{6}$, and $b = 12$

681) $h \div (k^2 + j)$; use $h = 3\frac{7}{12}$, $j = 1\frac{3}{8}$, and $k = 5\frac{6}{13}$

682) $(6(p - m)) \div p$; use $m = 6\frac{9}{11}$, and $p = 7\frac{4}{11}$

683) $y - \left(y - \frac{x}{6}\right)$; use $x = 6\frac{3}{5}$, and $y = 2\frac{5}{14}$

684) $n^2 - \frac{p}{p}$; use $n = 1\frac{1}{2}$, and $p = 1\frac{3}{4}$

685) $\frac{7}{x} \times y^2$; use $x = 7\frac{3}{10}$, and $y = 6\frac{1}{12}$

686) $5 + p^2 - m$; use $m = 5\frac{1}{3}$, and $p = 5\frac{13}{15}$

687) $x^2 \div y - 4$; use $x = 5\frac{5}{11}$, and $y = 6\frac{7}{10}$

688) $b + b \div (a - b)$; use $a = 6\frac{2}{5}$, and $b = 4\frac{5}{12}$

689) $p + 13 + q^2$; use $p = 3\frac{9}{10}$, and $q = 3\frac{8}{13}$

690) $(y - x)^2 + 13$; use $x = 2\frac{1}{2}$, and $y = 4\frac{14}{15}$

691) $\left(\frac{j}{h}\right)^3 + h$; use $h = 2\frac{1}{8}$, and $j = 1\frac{1}{9}$

692) $a^2 + b^2$; use $a = 4\frac{1}{2}$, and $b = 5\frac{1}{5}$

693) $\frac{12c}{2b}$; use $b = 5\frac{5}{6}$, and $c = 3\frac{1}{3}$

694) $(8^2 + x) \div y$; use $x = 7\frac{1}{7}$, and $y = 3\frac{3}{4}$

695) $p \times (m + p) \div 8$; use $m = 2\frac{6}{7}$, and $p = 4\frac{2}{5}$

696) $x(x + y - y)$; use $x = 2\frac{11}{15}$, and $y = 6\frac{7}{8}$

697) $m^2 + p + 8$; use $m = 7\frac{4}{13}$, and $p = 1\frac{8}{9}$

698) $m(n - (n - n))$; use $m = 7\frac{8}{13}$, and $n = 2\frac{9}{10}$

699) $(q + q) \div qp$; use $p = 6\frac{1}{6}$, and $q = 7\frac{3}{7}$

700) $x + y + y - y$; use $x = 6\frac{1}{6}$, and $y = 1\frac{3}{8}$

701) $xy - (y^2 - z)$; use $x = 13$, $y = 10\frac{6}{7}$, and $z = 5\frac{7}{10}$

702) $(y^2 + x) \div 4y$; use $x = 3\frac{13}{15}$, and $y = 4\frac{13}{18}$

703) $\frac{x^2}{yx} + y$; use $x = 8\frac{11}{18}$, and $y = 4\frac{5}{9}$

704) $j + k - (j - h) + j$; use $h = 3\frac{2}{7}$, $j = 8\frac{2}{11}$, and $k = 15\frac{5}{6}$

705) $(5 + m) \div (p^2 - m)$; use $m = 6\frac{2}{15}$, and $p = 4\frac{1}{7}$

706) $(z(y + 6)) \div (x - y)$; use $x = 2\frac{9}{19}$, $y = 1\frac{1}{6}$, and $z = 9\frac{5}{8}$

707) $m - \left(16 - \frac{n}{n} - n\right)$; use $m = 9\frac{5}{11}$, and $n = 8\frac{1}{16}$

708) $\frac{20}{x} + y + y + 5$; use $x = 3\frac{3}{7}$, and $y = 8\frac{9}{14}$

709) $m(9 - p - (m - m))$; use $m = 2\frac{14}{15}$, and $p = 4\frac{3}{7}$

710) $4 \div x^2 \times \frac{z}{y}$; use $x = 5\frac{5}{8}$, $y = 9\frac{7}{10}$, and $z = 7\frac{7}{10}$

711) $6 \times (p + q)^2 \div p$; use $p = 9\frac{5}{12}$, and $q = 5\frac{7}{13}$

712) $(14 - x)^2 - x - y$; use $x = 6\frac{3}{4}$, and $y = 7\frac{7}{11}$

713) $\frac{x}{x} - \frac{y}{18x}$; use $x = 8\frac{8}{11}$, and $y = 3\frac{7}{8}$

714) $(h + h) \div j + 11j$; use $h = 4\frac{5}{8}$, and $j = 6\frac{1}{20}$

715) $19b - (c - (c - b))$; use $b = 3\frac{11}{20}$, and $c = 8\frac{13}{14}$

716) $y + x(x^2 - x)$; use $x = 2\frac{1}{12}$, and $y = 1\frac{19}{20}$

717) $h^2 \div (20(h - j))$; use $h = 1\frac{5}{19}$, and $j = 1\frac{2}{9}$

718) $12 - (m - (p - p)) + n$; use $m = 5\frac{1}{4}$, $n = 1\frac{11}{14}$, and $p = 10\frac{3}{5}$

719) $x - (y - y) + x - x$; use $x = 1\frac{18}{19}$, and $y = 2\frac{1}{12}$

720) $m(p + p + m - m)$; use $m = 2\frac{3}{8}$, and $p = 4\frac{11}{13}$

721) $\frac{p}{q} + q(8 - p)$; use $p = 7\frac{1}{4}$, and $q = 8\frac{2}{11}$

722) $y^2 \div x + x - 1$; use $x = 10\frac{7}{20}$, and $y = 2\frac{17}{18}$

723) $(k + 7 + h) \div jk$; use $h = 2\frac{1}{12}$, $j = 5\frac{13}{20}$, and $k = 3\frac{1}{5}$

724) $(z - (z - 2)) \div (x + x)$; use $x = 4\frac{11}{16}$, and $z = 8\frac{5}{12}$

725) $y\left(x - \left(y - \frac{17}{y}\right)\right)$; use $x = 8\frac{3}{4}$, and $y = 6\frac{3}{4}$

726) $b + a^3 - \frac{b}{b}$; use $a = 1\frac{3}{4}$, and $b = 1\frac{2}{15}$

727) $9^2 \div (a - (b - b))$; use $a = 1\frac{7}{8}$, and $b = 7\frac{1}{4}$

728) $x(y + 1) + 6y$; use $x = 6\frac{2}{5}$, and $y = 8\frac{1}{2}$

729) $h \times h \div (j + h^3)$; use $h = 8\frac{19}{20}$, and $j = 10\frac{2}{3}$

730) $m^2(8 - n) + 10$; use $m = 8\frac{13}{16}$, and $n = 7\frac{11}{20}$

731) $m \div (p + 2) \times \frac{12}{q}$; use $m = 6\frac{13}{20}$, $p = 5\frac{3}{16}$, and $q = 3\frac{1}{2}$

732) $18 - (x - x) - \frac{x}{y}$; use $x = 9\frac{1}{12}$, and $y = 7\frac{1}{5}$

733) $z + x \div (z + y - y)$; use $x = 4\frac{4}{9}$, $y = 9\frac{9}{20}$, and $z = 5\frac{5}{6}$

734) $(p + p) \div (q - q + q)$; use $p = 5\frac{3}{16}$, and $q = 1\frac{9}{10}$

735) $(x(x + y + y)) \div x$; use $x = 11$, and $y = 7\frac{7}{13}$

736) $q + p^2 + \frac{p}{p}$; use $p = 3\frac{2}{5}$, and $q = 7\frac{1}{5}$

737) $x - (y + y)(x - x)$; use $x = 2\frac{7}{17}$, and $y = 5\frac{1}{19}$

738) $(x + yx + x) \div x$; use $x = 2\frac{15}{16}$, and $y = 10\frac{5}{18}$

739) $j + 17 + h - \frac{1}{j}$; use $h = 6\frac{5}{12}$, and $j = 3\frac{3}{20}$

740) $n \times (m + 19 + m) \div p$; use $m = 7\frac{5}{9}$, $n = 3\frac{3}{5}$, and $p = 5\frac{5}{8}$

741) $p - (p^2 - q) \div p$; use $p = 4\frac{10}{17}$, and $q = 10\frac{10}{13}$

742) $20 \div (10(a - a) + b)$; use $a = 9\frac{9}{20}$, and $b = 1\frac{1}{2}$

743) $\frac{15}{y}(y + x + x)$; use $x = 3\frac{1}{5}$, and $y = 2\frac{3}{8}$

744) $\frac{5}{p} + (q - p)^2$; use $p = 2\frac{2}{17}$, and $q = 10\frac{2}{3}$

745) $19 - 20 \div (y(y - z))$; use $y = 19\frac{1}{4}$, and $z = 2\frac{1}{6}$

746) $b + 4 + a + \frac{b}{13}$; use $a = 5\frac{9}{13}$, and $b = 4\frac{1}{19}$

747) $15\left(x - \left(x - \frac{y}{x}\right)\right)$; use $x = 9\frac{1}{6}$, and $y = 1\frac{3}{10}$

748) $15 + hj + 2 + h$; use $h = 2\frac{4}{5}$, and $j = 16$

749) $q - (p + p - q) \div 19$; use $p = 9\frac{4}{9}$, and $q = 4\frac{1}{7}$

750) $(z^2 + x) \div 9x$; use $x = 8\frac{1}{9}$, and $z = 5\frac{1}{10}$

751) $m \times \frac{m}{14}(p + m)$; use $m = 2\frac{5}{6}$, and $p = 3\frac{2}{7}$

752) $3q - \left(\frac{8}{r} + 14\right)$; use $q = 18\frac{2}{3}$, and $r = 1\frac{13}{15}$

753) $y - 1 \div (xy)^2$; use $x = 8\frac{7}{9}$, and $y = 8\frac{11}{17}$

754) $7 + n - 2 \div (m + m)$; use $m = 7\frac{1}{2}$, and $n = 1\frac{5}{14}$

755) $1 + y \div (xy^2)$; use $x = 4\frac{4}{13}$, and $y = 9\frac{1}{3}$

756) $\frac{x}{6} + 7y - y$; use $x = 1\frac{13}{17}$, and $y = 5\frac{5}{6}$

757) $yx + 12^2 - y$; use $x = 3\frac{1}{2}$, and $y = 5\frac{7}{15}$

758) $z^2 \div (yz - y)$; use $y = 2\frac{1}{2}$, and $z = 9\frac{1}{8}$

759) $q\left(14 - \frac{p}{2}\right) + p$; use $p = 8\frac{9}{10}$, and $q = 3\frac{1}{20}$

760) $c^3 - \left(a - \frac{b}{19}\right)$; use $a = 1\frac{1}{6}$, $b = 10\frac{1}{2}$, and $c = 4\frac{5}{8}$

761) $(17 + j^2) \div h^2$; use $h = 8\frac{8}{17}$, and $j = 4\frac{13}{16}$

762) $q - (q - 9) + q + m$; use $m = 10\frac{1}{18}$, and $q = 9\frac{1}{6}$

763) $y(x^2 + z - 5)$; use $x = 3\frac{3}{10}$, $y = 6\frac{4}{15}$, and $z = 8\frac{1}{6}$

764) $n^2 + \frac{m}{mn}$; use $m = 3\frac{1}{14}$, and $n = 10\frac{2}{3}$

765) $12 + m - (15 - n) \div m$; use $m = 3\frac{3}{14}$, and $n = 4\frac{6}{13}$

766) $x - ((5 - z)^2 + z)$; use $x = 9\frac{1}{2}$, and $z = 4\frac{9}{20}$

767) $(y - y)^3 + \frac{x}{y}$; use $x = 4\frac{3}{14}$, and $y = 1\frac{1}{13}$

768) $x \div x^3 + y + 8$; use $x = 7\frac{7}{10}$, and $y = 3\frac{1}{5}$

769) $(y + y + x) \div 3y$; use $x = 10\frac{1}{6}$, and $y = 9\frac{11}{20}$

770) $q \div (p - (15 - (19 - p)))$; use $p = 4\frac{1}{3}$, and $q = 14$

771) $b + 4 + b + 10 - a$; use $a = 6\frac{1}{18}$, and $b = 5\frac{9}{13}$

772) $16(h - (j + h) \div j)$; use $h = 6\frac{9}{10}$, and $j = 2\frac{9}{14}$

773) $(m + 12m) \div (p + p)$; use $m = 17$, and $p = 1\frac{7}{16}$

774) $p - (17 + 3)(m - m)$; use $m = 6\frac{5}{11}$, and $p = 9\frac{1}{3}$

775) $y - y \div (x + y - 4)$; use $x = 4\frac{3}{14}$, and $y = 3\frac{5}{18}$

776) $m + n + 2 - (n - n)$; use $m = 9\frac{5}{7}$, and $n = 3$

777) $16x \div (x(x - y))$; use $x = 18$, and $y = 1\frac{3}{5}$

778) $\frac{xy}{x^2y}$; use $x = 6\frac{5}{18}$, and $y = 7\frac{1}{9}$

779) $y(6x - 5x)$; use $x = 8\frac{1}{7}$, and $y = 8\frac{11}{14}$

780) $x - x + (y + x)^2$; use $x = 5\frac{2}{3}$, and $y = 7\frac{15}{17}$

781) $p + p - q(p - p)$; use $p = 1\frac{1}{14}$, and $q = 9\frac{7}{16}$

782) $(18 - x)^2 - (y + x)$; use $x = 9\frac{1}{7}$, and $y = 6\frac{3}{11}$

783) $a^2 \div (b + a + b)$; use $a = 5\frac{8}{11}$, and $b = 1\frac{2}{13}$

784) $(j + hj) \div h^2$; use $h = 2\frac{1}{3}$, and $j = 3\frac{5}{12}$

785) $n^2 + 140 + m$; use $m = 7\frac{14}{19}$, and $n = 4\frac{11}{17}$

786) $(9 - y) \div (y + yx)$; use $x = 9\frac{1}{15}$, and $y = 3\frac{9}{10}$

787) $p \times (m + m + p) \div m$; use $m = 2\frac{1}{3}$, and $p = 10\frac{1}{20}$

788) $\frac{y}{y} + x(y - y)$; use $x = 4\frac{1}{11}$, and $y = 6\frac{5}{16}$

789) $20 - m + m - (m + n)$; use $m = 3\frac{5}{18}$, and $n = 1\frac{9}{14}$

790) $13^2 \div (4p - q)$; use $p = 8\frac{2}{7}$, and $q = 1\frac{1}{14}$

791) $(a + a + 4) \div b^2$; use $a = 1\frac{3}{4}$, and $b = 4\frac{5}{11}$

792) $b^2 - 11 - (a + 20)$; use $a = 3\frac{6}{11}$, and $b = 13$

793) $9 + x + y - (x + x)$; use $x = 7\frac{13}{15}$, and $y = 10\frac{3}{8}$

794) $q + (16 - 13) \div (20 - m)$; use $m = 4\frac{7}{15}$, and $q = 1\frac{1}{4}$

795) $15(x + y - (3 + x))$; use $x = 7\frac{3}{8}$, and $y = 3\frac{3}{7}$

796) $n + m + \frac{nm}{n}$; use $m = 9\frac{1}{12}$, and $n = 6\frac{2}{15}$

797) $(h + 17)(2 + j) - 5$; use $h = 8\frac{2}{15}$, and $j = 1\frac{3}{10}$

798) $11zx \div y^2$; use $x = 8\frac{7}{8}$, $y = 10\frac{6}{11}$, and $z = 4\frac{7}{18}$

799) $1 + p - 6 \div (q + 4)$; use $p = 4\frac{4}{19}$, and $q = 3\frac{5}{12}$

800) $p - \left(m + q - \frac{12}{q}\right)$; use $m = 4\frac{3}{4}$, $p = 19\frac{1}{2}$, and $q = 9\frac{7}{20}$

801) $(p + 9 - p - q) \div q$; use $p = \frac{5}{6}$, and $q = \frac{7}{17}$

802) $(4(6 - y) - y) \div x$; use $x = \frac{10}{17}$, and $y = \frac{9}{5}$

803) $a + c - (c^2 + 8)$; use $a = 12$, and $c = \frac{10}{9}$

804) $y + y + y^2 - x$; use $x = 1$, and $y = \frac{35}{18}$

805) $y(y^2 + x^2)$; use $x = 2$, and $y = \frac{13}{18}$

806) $m - (m + p) \div 18p$; use $m = \frac{17}{14}$, and $p = \frac{2}{5}$

807) $11 \div (m + m - (n - m))$; use $m = \frac{23}{17}$, and $n = \frac{15}{11}$

808) $17 \times 11 \div (b - (a - b))$; use $a = \frac{3}{2}$, and $b = \frac{3}{2}$

809) $x + (34 - y) \div x$; use $x = \frac{5}{3}$, and $y = \frac{9}{5}$

810) $x\left(15 + 13 - \frac{y}{x}\right)$; use $x = \frac{5}{7}$, and $y = \frac{13}{9}$

811) $zx(z - yx)$; use $x = 9$, $y = \frac{5}{8}$, and $z = 6$

812) $ba(a^2 - a)$; use $a = 2$, and $b = \frac{1}{2}$

813) $p + 10 - 2 + q - q$; use $p = \frac{13}{18}$, and $q = \frac{3}{2}$

814) $(6 + 6 + b) \div (c + b)$; use $b = \frac{3}{2}$, and $c = \frac{1}{9}$

815) $y - y + y - \frac{x}{16}$; use $x = \frac{12}{11}$, and $y = \frac{6}{13}$

816) $y - \left(\frac{x}{z} - yx\right)$; use $x = \frac{4}{9}$, $y = \frac{10}{13}$, and $z = \frac{15}{17}$

817) $7(j + h + j - j)$; use $h = \frac{27}{14}$, and $j = \frac{29}{17}$

818) $p + m - \left(p - \frac{p}{m}\right)$; use $m = 1$, and $p = \frac{37}{19}$

819) $17 + (y - y) \div x^2$; use $x = 2$, and $y = \frac{31}{20}$

820) $p - \frac{m}{p}(q + m)$; use $m = \frac{3}{14}$, $p = \frac{26}{19}$, and $q = \frac{11}{6}$

821) $17 - \left(\frac{9}{q} + r + r\right)$; use $q = \frac{15}{14}$, and $r = \frac{7}{5}$

822) $(8 + m - (n - n)) \div m$; use $m = \frac{2}{5}$, and $n = \frac{5}{3}$

823) $\frac{x}{19} + \frac{y}{2} - x$; use $x = \frac{4}{7}$, and $y = 10$

824) $x \div (y + x + x - y)$; use $x = \frac{7}{4}$, and $y = \frac{9}{8}$

825) $(10 - b) \div (b + 2 - a)$; use $a = \frac{4}{5}$, and $b = \frac{9}{10}$

826) $\frac{p}{11} + 11 - m^3$; use $m = \frac{36}{19}$, and $p = \frac{3}{7}$

827) $y - 1 + x \div x^2$; use $x = \frac{1}{11}$, and $y = 4$

828) $\frac{m}{m} + 11p^2$; use $m = 1$, and $p = \frac{3}{2}$

829) $m^2(n^2)^2$; use $m = 2$, and $n = \frac{11}{8}$

830) $\frac{q}{p} - p(q - q)$; use $p = \frac{1}{2}$, and $q = \frac{10}{9}$

831) $j + j + 13 + 20h$; use $h = \frac{2}{9}$, and $j = \frac{3}{2}$

832) $z(11 - (10 + x - 1))$; use $x = \frac{5}{3}$, and $z = 16$

833) $10^2 \div h + \frac{k}{k}$; use $h = \frac{7}{6}$, and $k = \frac{27}{20}$

834) $x^3(y + 15 - y)$; use $x = \frac{19}{15}$, and $y = \frac{2}{3}$

835) $5 + h + j^3 + j$; use $h = \frac{1}{2}$, and $j = \frac{23}{16}$

836) $16 + 9^2 - (j + h)$; use $h = \frac{6}{11}$, and $j = 3$

837) $x - (x - y - y - y)$; use $x = \frac{29}{19}$, and $y = \frac{7}{15}$

838) $(z - y)^2 \div 13^2$; use $y = \frac{11}{10}$, and $z = 13$

839) $(m + p) \div m^2 + m$; use $m = \frac{34}{19}$, and $p = 1$

840) $(n + p) \div (10 - n^2)$; use $n = 2$, and $p = \frac{3}{2}$

841) $p \div (q + p(p - p))$; use $p = 7$, and $q = \frac{29}{20}$

842) $(y - y + yx) \div y$; use $x = 7$, and $y = 2$

843) $10 - (j - j) - h^2$; use $h = 2$, and $j = \frac{9}{11}$

844) $\frac{a}{b} + 99 - b$; use $a = \frac{15}{8}$, and $b = \frac{1}{3}$

845) $y \div (y + y) + \frac{y}{x}$; use $x = 1$, and $y = \frac{3}{5}$

846) $z^2 - x \div (z + x)$; use $x = \frac{5}{4}$, and $z = \frac{33}{17}$

847) $(16 - a - b) \div (b + 2)$; use $a = \frac{1}{19}$, and $b = 2$

848) $13^2 \div m - 3p$; use $m = 1$, and $p = \frac{5}{11}$

849) $m + \frac{m}{n} - (m + 11)$; use $m = \frac{5}{8}$, and $n = \frac{1}{18}$

850) $h\left(\frac{j}{h} - h\right) + h$; use $h = \frac{2}{5}$, and $j = \frac{18}{11}$

851) $7 \times \frac{q}{p} + q^2$; use $p = \frac{3}{8}$, and $q = \frac{1}{3}$

852) $16y^2 - (y - x)$; use $x = 1$, and $y = \frac{8}{5}$

853) $(y - x^2) \div x^3$; use $x = \frac{1}{2}$, and $y = \frac{31}{18}$

854) $a - (c - c) + b^2$; use $a = \frac{2}{3}$, $b = \frac{4}{3}$, and $c = 2$

855) $y(x + x) - \frac{x}{y}$; use $x = \frac{6}{5}$, and $y = 20$

856) $x + \frac{x}{x} - \frac{x}{y}$; use $x = \frac{6}{5}$, and $y = \frac{30}{19}$

857) $n^2(20 - (m + n))$; use $m = \frac{13}{20}$, and $n = \frac{1}{10}$

858) $(h + h)^2 \div j^2$; use $h = \frac{11}{17}$, and $j = \frac{3}{2}$

859) $(13 - 2z) \div (z + y)$; use $y = 1$, and $z = \frac{2}{7}$

860) $y \div (7 + y)(x + y)$; use $x = \frac{7}{4}$, and $y = 1$

861) $\frac{20}{x} + 1 + y + y$; use $x = \frac{23}{13}$, and $y = \frac{16}{13}$

862) $(17(19 - q)) \div (11 + r)$; use $q = \frac{19}{20}$, and $r = \frac{4}{3}$

863) $q - (p - (p - p) - 1)$; use $p = \frac{20}{13}$, and $q = \frac{4}{3}$

864) $(5 - p) \div (p - p + q)$; use $p = \frac{7}{9}$, and $q = 13$

865) $204 - (ba + a)$; use $a = 19$, and $b = \frac{4}{17}$

866) $10 - y - (y + x) - y$; use $x = \frac{3}{2}$, and $y = 1$

867) $p - \left(\frac{m}{p} - m\right) + m$; use $m = \frac{3}{17}$, and $p = \frac{7}{8}$

868) $y^3 - \frac{x}{x}$; use $x = \frac{13}{9}$, and $y = 2$

869) $(n + m) \div (m - n^2)$; use $m = \frac{24}{13}$, and $n = \frac{11}{15}$

870) $(y + x)^2 \div (y + y)$; use $x = 16$, and $y = 1$

871) $p \div (6 - q) - \frac{q}{9}$; use $p = \frac{22}{13}$, and $q = \frac{6}{5}$

872) $y + x + x + 12 + x$; use $x = \frac{11}{10}$, and $y = \frac{1}{2}$

873) $18 - (j - h \div (16 + j))$; use $h = \frac{11}{9}$, and $j = \frac{7}{4}$

874) $a + 3 + b + b + b$; use $a = \frac{16}{17}$, and $b = \frac{2}{9}$

875) $x + y + 9^2 - y$; use $x = \frac{5}{6}$, and $y = \frac{13}{8}$

876) $x + 12(15 - y + x)$; use $x = \frac{24}{17}$, and $y = \frac{12}{7}$

877) $(j + h) \div j - (j + 3)$; use $h = 2$, and $j = \frac{1}{3}$

878) $m - (11 - 9)^2 - n$; use $m = 14$, and $n = 1$

879) $y + y + x + x - y$; use $x = \frac{15}{13}$, and $y = \frac{19}{16}$

880) $8^2 + m^2 - p$; use $m = \frac{7}{5}$, and $p = \frac{2}{3}$

881) $18y(z + z) - y$; use $y = \frac{13}{16}$, and $z = \frac{1}{9}$

882) $(m^2(n + n)) \div m$; use $m = 2$, and $n = \frac{3}{17}$

883) $y + 9 - \left(\frac{x}{y} - z\right)$; use $x = \frac{30}{17}$, $y = \frac{12}{11}$, and $z = \frac{2}{7}$

884) $r - (p - r + p - p)$; use $p = \frac{13}{7}$, and $r = \frac{6}{5}$

885) $c \times 3c \div (b + a)$; use $a = \frac{17}{10}$, $b = \frac{7}{4}$, and $c = \frac{1}{2}$

886) $h + 8(j - j) + h$; use $h = \frac{8}{7}$, and $j = \frac{12}{17}$

887) $x \div (8yz^2)$; use $x = 2$, $y = \frac{8}{11}$, and $z = \frac{22}{13}$

888) $m + 14 \div m^2 - n$; use $m = \frac{3}{2}$, and $n = \frac{3}{4}$

889) $2(p - q \div (p + p))$; use $p = 1$, and $q = \frac{5}{3}$

890) $(y + x + x) \div (y + y)$; use $x = \frac{9}{14}$, and $y = \frac{1}{3}$

891) $q \div (p^2(13 + q))$; use $p = \frac{3}{7}$, and $q = 3$

892) $11 - (x - y) - 5 + y$; use $x = \frac{3}{2}$, and $y = \frac{3}{2}$

893) $j\left(18 - \frac{j}{h} - j\right)$; use $h = 1$, and $j = \frac{9}{19}$

894) $13(y + x + 1 - x)$; use $x = \frac{16}{11}$, and $y = \frac{4}{3}$

895) $m + m + q + p - q$; use $m = \frac{19}{15}$, $p = \frac{36}{19}$, and $q = \frac{7}{4}$

896) $9x + 11 - yx$; use $x = 2$, and $y = 2$

897) $\frac{10}{p^2}(p - n)$; use $n = \frac{13}{7}$, and $p = 5$

898) $m \div (m(m + m) + n)$; use $m = \frac{3}{10}$, and $n = \frac{8}{7}$

899) $9 \div (x(y + 5 + y))$; use $x = \frac{1}{3}$, and $y = \frac{39}{20}$

900) $(a^2 - b) \div (a + a)$; use $a = \frac{5}{3}$, and $b = \frac{4}{3}$

Order of operations - positive algebraic expressions

Evaluate each using the values given.

1) $q-(p-(p-p))$; use $p=6$, and $q=8$ 2
2) $y-(z-y)\div 5$; use $y=7$, and $z=12$ 6
3) $(j-(j-h))\div 4$; use $h=8$, and $j=13$ 2
4) $b(b-a\div 3)$; use $a=15$, and $b=13$ 104
5) $6-m+p+m$; use $m=2$, and $p=1$ 7
6) $y+y^2-x$; use $x=8$, and $y=4$ 12
7) $y(x-8)-x$; use $x=11$, and $y=15$ 34
8) $m(m-q\div 6)$; use $m=10$, and $q=12$ 80
9) $z^2-(x-13)$; use $x=13$, and $z=1$ 1
10) $5+y+x\div 6$; use $x=12$, and $y=6$ 13
11) $n-m(n-n)$; use $m=4$, and $n=15$ 15
12) $y+y+x+7$; use $x=15$, and $y=10$ 42
13) $q-(p-(p-2))$; use $p=6$, and $q=11$ 9
14) $a-(a-(a-b))$; use $a=15$, and $b=1$ 14
15) $8h-(j+12)$; use $h=9$, and $j=1$ 59
16) $y+y-x^3$; use $x=2$, and $y=7$ 6
17) $n+m^2-n$; use $m=10$, and $n=6$ 100
18) y^2x^2; use $x=4$, and $y=3$ 144
19) $p+m-(q-p)$; use $m=11$, $p=12$, and $q=14$ 21
20) $n+(m+12)\div 5$; use $m=13$, and $n=2$ 7
21) $2(x-y+x)$; use $x=13$, and $y=9$ 34
22) $x\times(y+x)\div 2$; use $x=6$, and $y=8$ 42
23) $x-y+x-y$; use $x=15$, and $y=13$ 4
24) $8(q-(r-10))$; use $q=14$, and $r=14$ 80
25) $2+h+j^2$; use $h=2$, and $j=3$ 13
26) $x+y-z\div 3$; use $x=2$, $y=10$, and $z=3$ 11
27) $a-(a-b\div 4)$; use $a=9$, and $b=4$ 1
28) $p+p+m+p$; use $m=4$, and $p=15$ 49
29) $m-m(n-n)$; use $m=11$, and $n=9$ 11
30) x^2+y-x; use $x=5$, and $y=6$ 26
31) $x(x-(y-6))$; use $x=7$, and $y=11$ 14
32) $2yx+y$; use $x=6$, and $y=11$ 143
33) $n(m-(n-n))$; use $m=13$, and $n=5$ 65
34) j^2h^2; use $h=2$, and $j=6$ 144
35) $2+y-(x-9)$; use $x=11$, and $y=12$ 12
36) $(a-a)\div 6+b$; use $a=9$, and $b=7$ 7
37) $x-(x-y^2)$; use $x=9$, and $y=1$ 1
38) $6+y^2+x$; use $x=13$, and $y=9$ 100
39) $m^2(p+p)$; use $m=5$, and $p=3$ 150
40) $a-(1+c)\div 2$; use $a=11$, and $c=1$ 10
41) $5(n-(m-13))$; use $m=14$, and $n=8$ 35
42) $7(a+c+11)$; use $a=3$, and $c=2$ 112
43) $(q(8-p))\div 5$; use $p=1$, and $q=5$ 7
44) $(10-(x-y))\div 5$; use $x=9$, and $y=4$ 1
45) $6+x-(y-y)$; use $x=15$, and $y=14$ 21
46) x^2-y-y; use $x=11$, and $y=15$ 91
47) $mp+m+11$; use $m=5$, and $p=6$ 46
48) $(j(j+h))\div 6$; use $h=3$, and $j=9$ 18
49) $2+b+a+b$; use $a=5$, and $b=15$ 37
50) $x+z+z+y$; use $x=14$, $y=12$, and $z=2$ 30
51) $p^2(m+4)$; use $m=7$, and $p=2$ 44
52) $m^2-(n+n)$; use $m=7$, and $n=11$ 27
53) $2+x-(x-y)$; use $x=10$, and $y=7$ 9
54) $x+y+x+y$; use $x=3$, and $y=13$ 32
55) $q\times p\div 3-p$; use $p=9$, and $q=8$ 15
56) $k-h-(14-j)$; use $h=11$, $j=12$, and $k=15$ 2
57) $x(5y-x)$; use $x=12$, and $y=3$ 36
58) $(z+x+y)\div 3$; use $x=14$, $y=15$, and $z=4$ 11
59) $b-(a-5)^2$; use $a=5$, and $b=2$ 2
60) $y+x+y+x$; use $x=1$, and $y=4$ 10
61) $n+nm-7$; use $m=7$, and $n=14$ 105
62) $m-m+p^2$; use $m=1$, and $p=5$ 25
63) $p-p+m+p$; use $m=14$, and $p=9$ 23
64) $r(q-p\div 2)$; use $p=10$, $q=10$, and $r=9$ 45
65) $y-(10-x)+y$; use $x=3$, and $y=10$ 13
66) $x(y+x\div 3)$; use $x=3$, and $y=1$ 6
67) $h(h-j\div 3)$; use $h=12$, and $j=15$ 84
68) $b(14+a-a)$; use $a=6$, and $b=5$ 70
69) $h\times 14\div 2-j$; use $h=14$, and $j=11$ 87
70) $15+11+y-x$; use $x=8$, and $y=3$ 21
71) $4n-m\div 4$; use $m=8$, and $n=2$ 6
72) $(p-6)(m+p)$; use $m=1$, and $p=8$ 18
73) $x\div 2(x-y)$; use $x=10$, and $y=7$ 15
74) $z+z+yz$; use $y=4$, and $z=2$ 12
75) $q-(p-p)^2$; use $p=3$, and $q=13$ 13
76) $x+x+y^2$; use $x=6$, and $y=9$ 93
77) $j^2+h\div 5$; use $h=5$, and $j=3$ 10
78) $y+x-2-y$; use $x=8$, and $y=6$ 6
79) $b-6+a-2$; use $a=14$, and $b=8$ 14
80) $8-5+h-k$; use $h=8$, and $k=6$ 5
81) $p+m+p-p$; use $m=10$, and $p=11$ 21
82) $15p+q-q$; use $p=4$, and $q=1$ 60

83) $y + x - x + 15$; use $x = 10$, and $y = 10$ 25

84) $n - (m + 4) \div 5$; use $m = 1$, and $n = 5$ 4

85) $11k - (k - h)$; use $h = 6$, and $k = 7$ 76

86) $y + 50 + x$; use $x = 12$, and $y = 7$ 69

87) $a + a - (b + b)$; use $a = 15$, and $b = 11$ 8

88) $j \times h^2 \div 4$; use $h = 8$, and $j = 2$ 32

89) $yx - 6 - y$; use $x = 14$, and $y = 12$ 150

90) $x + 12 - y \div 3$; use $x = 12$, and $y = 15$ 19

91) $8z - (x - x)$; use $x = 1$, and $z = 12$ 96

92) $10 - (n - (m - m))$; use $m = 2$, and $n = 8$ 2

93) $m - (p + p) \div 4$; use $m = 10$, and $p = 14$ 3

94) $2 - (4 - (q - r))$; use $q = 4$, and $r = 1$ 1

95) $y + (x - x) \div 6$; use $x = 4$, and $y = 13$ 13

96) $x - (y + x - 7)$; use $x = 12$, and $y = 3$ 4

97) $p + 6 + pq$; use $p = 6$, and $q = 9$ 66

98) $x + x^2 + y$; use $x = 6$, and $y = 9$ 51

99) $x - y \div 3 + y$; use $x = 15$, and $y = 15$ 25

100) $(ab + a) \div 6$; use $a = 8$, and $b = 14$ 20

101) $2x + x(z - z)$; use $x = 12$, and $z = 16$ 24

102) $19 - (j - (6 - h \div 4))$; use $h = 4$, and $j = 15$ 9

103) $4(n - 5(p - p))$; use $n = 15$, and $p = 19$ 60

104) $p(p - m) - (20 + m)$; use $m = 1$, and $p = 12$ 111

105) $z + z + 12 \times y \div 4$; use $y = 16$, and $z = 9$ 66

106) $(17q - (p - 10)) \div 4$; use $p = 18$, and $q = 12$ 49

107) $5x(y - y) + 4$; use $x = 9$, and $y = 16$ 4

108) $x + 12 - 10 + x - y$; use $x = 15$, and $y = 13$ 19

109) $20 - qp(q - q)$; use $p = 15$, and $q = 17$ 20

110) $18 + a + b - 16$; use $a = 4$, and $b = 17$ 23

111) $y \div 6(y - x) - 5$; use $x = 6$, and $y = 12$ 7

112) $13 + j - (13 - j + h)$; use $h = 12$, and $j = 13$ 14

113) $y + x + x - x + y$; use $x = 12$, and $y = 9$ 30

114) $p + p + 19 - q + m$; use $m = 9$, $p = 10$, and $q = 7$ 41

115) $8(y - (x + y - y))$; use $x = 10$, and $y = 14$ 32

116) $n + n - (m + m + m)$; use $m = 1$, and $n = 13$ 23

117) $(16(m + n - m)) \div 4$; use $m = 18$, and $n = 10$ 40

118) $p - (r - r) + 8 \div 4$; use $p = 15$, and $r = 12$ 17

119) $zy - (z - x) - 11$; use $x = 7$, $y = 10$, and $z = 16$ 140

120) $h^2 + h - jh$; use $h = 12$, and $j = 11$ 24

121) $b - 4a \div 4 - a$; use $a = 4$, and $b = 15$ 7

122) $y \times 20 \div 4 - (x + y)$; use $x = 4$, and $y = 11$ 40

123) $p + pm + m - m$; use $m = 10$, and $p = 7$ 77

124) $20 - (m + 15) - 1 + n$; use $m = 1$, and $n = 11$ 14

125) $16y - x - 3 \div 3$; use $x = 18$, and $y = 12$ 173

126) $x + 20 - (y - 1^3)$; use $x = 1$, and $y = 7$ 15

127) $x - (y \div 6 - y \div 6)$; use $x = 7$, and $y = 12$ 7

128) $r(rp \div 4 + 10)$; use $p = 16$, and $r = 4$ 104

129) $xy + y \times 12 \div 6$; use $x = 15$, and $y = 8$ 136

130) $m - (m - (9 + n \div 4))$; use $m = 18$, and $n = 8$ 11

131) $5x^2 - (y - y)$; use $x = 4$, and $y = 8$ 80

132) $b^2 + b + b - a$; use $a = 13$, and $b = 13$ 182

133) $z - 5 + y - x + z$; use $x = 1$, $y = 5$, and $z = 13$ 25

134) $6 + m^2 - (n - n)$; use $m = 10$, and $n = 9$ 106

135) $p + p + 10m$; use $m = 18$, and $p = 5$ 190

136) $8h + j^2 + j$; use $h = 13$, and $j = 9$ 194

137) $5(yx - 13^2)$; use $x = 19$, and $y = 9$ 10

138) $y + (y(x + y)) \div 2$; use $x = 15$, and $y = 10$ 135

139) $12y - (y - 2 + x)$; use $x = 16$, and $y = 6$ 52

140) $m + m - (n - (m - m))$; use $m = 7$, and $n = 6$ 8

141) $20 + 18q - (p + p)$; use $p = 4$, and $q = 10$ 192

142) $y + x + y^2 \div 3$; use $x = 10$, and $y = 3$ 16

143) $(a + a - (a - b)) \div 6$; use $a = 13$, and $b = 11$ 4

144) $c + 3 + b + b^2$; use $b = 7$, and $c = 1$ 60

145) $14^2 - (x + 11y)$; use $x = 7$, and $y = 7$ 112

146) $(j(10 - (8 - h))) \div 3$; use $h = 1$, and $j = 7$ 7

147) $p + m - (9 + q) \div 2$; use $m = 19$, $p = 3$, and $q = 5$ 15

148) $q - (p + p(q - q))$; use $p = 5$, and $q = 8$ 3

149) $(9 - (14 - m)) \div 2 + n$; use $m = 7$, and $n = 4$ 5

150) $9 - x - (z - z) \div 6$; use $x = 4$, and $z = 14$ 5

151) $8((x - 10) \div 3 + y)$; use $x = 13$, and $y = 4$ 40

152) $x + y(x + 2) + x$; use $x = 16$, and $y = 8$ 176

153) $20 - a + 14b + b$; use $a = 1$, and $b = 8$ 139

154) $17 + b - (19 - a + b)$; use $a = 19$, and $b = 5$ 17

155) $6 - (m - q)(p - p)$; use $m = 19$, $p = 1$, and $q = 17$ 6

156) $y + 7(y + z) + 7$; use $y = 5$, and $z = 12$ 131
157) $h - (h(j - j)) \div 6$; use $h = 2$, and $j = 5$ 2
158) $n + 20 - n - (m - m)$; use $m = 16$, and $n = 1$ 20
159) $m(10 + p - (17 - p))$; use $m = 16$, and $p = 6$ 80
160) $r - q \div 6 + p + r$; use $p = 13$, $q = 6$, and $r = 2$ 16
161) $x^2 - (6 - y)^2$; use $x = 5$, and $y = 2$ 9
162) $y - x \times (y - y) \div 6$; use $x = 10$, and $y = 1$ 1
163) $y(y^2 - x) - 14$; use $x = 2$, and $y = 6$ 190
164) $h - j^2 - (j - j)$; use $h = 10$, and $j = 2$ 6
165) $11 - (x - x - (y - 2))$; use $x = 14$, and $y = 2$ 11
166) $p - 8 \div 4 + 14m$; use $m = 8$, and $p = 19$ 129
167) $17 - (16 + b - a) - 2$; use $a = 19$, and $b = 3$ 15
168) $z - (z - (y - x)) + x$; use $x = 11$, $y = 19$, and $z = 11$ 19
169) $x - (8 - y) - x \div 4$; use $x = 8$, and $y = 3$ 1
170) $(m(n + n + n)) \div 6$; use $m = 16$, and $n = 19$ 152
171) $p + (p - p + m) \div 5$; use $m = 5$, and $p = 3$ 4
172) $x \div 2 + y^2 x$; use $x = 2$, and $y = 4$ 33
173) $(y - z)(z - x) - y$; use $x = 2$, $y = 20$, and $z = 9$ 57
174) $x + x \times (x + y) \div 5$; use $x = 5$, and $y = 20$ 30
175) $h + h - h + j + j$; use $h = 11$, and $j = 20$ 51
176) $(p - q \div 4)(1 + p)$; use $p = 14$, and $q = 4$ 195
177) $(a + b)(b + b) - a$; use $a = 20$, and $b = 1$ 22
178) $5y - y - (x + x)$; use $x = 19$, and $y = 17$ 30
179) $j - ((k - k)^2 + 2)$; use $j = 17$, and $k = 14$ 15
180) $n + m + 3 - (m - n)$; use $m = 17$, and $n = 17$ 37
181) $m - m(p - m \div 5)$; use $m = 5$, and $p = 1$ 5
182) $q + p^2 - p^2$; use $p = 14$, and $q = 2$ 2
183) $11^2 + y - x \div 2$; use $x = 14$, and $y = 18$ 132
184) $5(yz - (x + x))$; use $x = 11$, $y = 2$, and $z = 17$ 60
185) $(yx + 18 + x) \div 4$; use $x = 2$, and $y = 18$ 14
186) $x + y - (y + y) \div 4$; use $x = 20$, and $y = 14$ 27
187) $a + b + 8 \div 4 + a$; use $a = 8$, and $b = 19$ 37
188) $2j - k - k \div 6$; use $j = 15$, and $k = 6$ 23
189) $2(h + h) - j \div 6$; use $h = 11$, and $j = 18$ 41
190) $p + 2 + m + 15 + m$; use $m = 6$, and $p = 19$ 48
191) $(y + 17)(20 - (x + 2))$; use $x = 14$, and $y = 15$ 128
192) $8(q - p \times q \div 4)$; use $p = 3$, and $q = 20$ 40
193) $(y + (y + x)^2) \div 5$; use $x = 11$, and $y = 16$ 149
194) $nm + m + m \div 5$; use $m = 5$, and $n = 15$ 81
195) $x - x + y - 4 \div 4$; use $x = 11$, and $y = 20$ 19
196) $(y + y^2 + x) \div 4$; use $x = 8$, and $y = 12$ 41
197) $a^2 - 12 - (b - b)$; use $a = 9$, and $b = 16$ 69
198) $z \div 2(x - z \div 2)$; use $x = 17$, and $z = 10$ 60
199) $5(j + h) - (19 - h)$; use $h = 17$, and $j = 13$ 148
200) $j - (j - (h - j) \div 4)$; use $h = 20$, and $j = 16$ 1
201) $y + y - (y - x)$; use $x = 3.3$, and $y = 8.2$ 11.5
202) $11 - (p - p) \div m$; use $m = 7.5$, and $p = 4.6$ 11
203) $6y + x^2$; use $x = 7.4$, and $y = 9.1$ 109.36
204) $q + 13 + p - 6$; use $p = 3.1$, and $q = 12.713$ 22.813
205) $m^2(p - 7)$; use $m = 3.2$, and $p = 12.6$ 57.344
206) $(x - y) \div x + 15$; use $x = 7.4$, and $y = 2.639$ 15.6433783784
207) $q \div (r - r + r)$; use $q = 12.1$, and $r = 5.3$ 2.28301886792
208) $y - 10 + y - x$; use $x = 11.5$, and $y = 14.3$ 7.1
209) $y \times x \div 3y$; use $x = 11.381$, and $y = 10.4$ 3.79366666667
210) $(b - a)(b + a)$; use $a = 7.2$, and $b = 10.9$ 66.97
211) $y + (x \div x)^2$; use $x = 7.2$, and $y = 9.19$ 10.19
212) $h \div j + 12 - h$; use $h = 11.5$, and $j = 13$ 1.38461538462
213) $qm \times q \div 2$; use $m = 7.1$, and $q = 5.26$ 98.21998
214) $n - m(n - n)$; use $m = 11.4$, and $n = 11.359$ 11.359
215) $x \div y(x + y)$; use $x = 11.3$, and $y = 1.9$ 78.5052631579
216) $9 \times r \div (q + r)$; use $q = 4.1$, and $r = 8$ 5.95041322314
217) $x \times (y + 7) \div y$; use $x = 7$, and $y = 2.8$ 24.5
218) $y^2(2 - x)$; use $x = 1.29$, and $y = 5.4$ 20.7036
219) $h + 2 + h + j$; use $h = 11.76$, and $j = 1.1$ 26.62
220) $ab + b \div 4$; use $a = 11.1$, and $b = 10.005$ 113.55675
221) $p - (q + q) \div p$; use $p = 11.2$, and $q = 5$ 10.3071428571
222) $n(n + n) - m$; use $m = 1.2$, and $n = 4.6$ 41.12
223) $(y - (x - x)) \div y$; use $x = 11.1$, and $y = 2.4$ 1
224) $(z - 1 + x) \div z$; use $x = 1.1$, and $z = 12.9$ 1.00775193798
225) $(m - (m - m)) \div p$; use $m = 11$, and $p = 6.7$ 1.64179104478
226) $y + (y - x) \div 1$; use $x = 1$, and $y = 10.13$ 1
227) $q^2 - 11 - p$; use $p = 1$, and $q = 6.3$ 27.69
228) $m^3 \times 3 \div n$; use $m = 2.27$, and $n = 13.1$ 2.67872129771
229) $x - (x + 8) \div y$; use $x = 10.9$, and $y = 8.65$ 8.71538990173
230) $y + y - (x - 2)$; use $x = 5.2$, and $y = 8.5$ 13.8
231) $(b + c) \div a + c$; use $a = 12.25$, $b = 11$, and $c = 8.58$ 10.1783673469
232) $j + h + 7j$; use $h = 5.1$, and $j = 7.2$ 62.7
233) $m^2 + 8 \div n$; use $m = 5.1$, and $n = 13.36$ 26.6088023952
234) $p \times 3 \div (m + p)$; use $m = 14.9$, and $p = 10.6$ 1.24705882353

235) $y(y-5+x)$; use $x=4.9$, and $y=8.9$ 78.32
236) $z-(y+x)\div z$; use $x=9.1$, $y=9.8$, and $z=9.9$ 7.99090909091
237) $p-q\div 9^2$; use $p=4.9$, and $q=13.2$ 4.73703703704
238) $(m-n)\div n+m$; use $m=14.8$, and $n=12.4$ 14.9935483871
239) y^2+x-y; use $x=14.7$, and $y=11.1$ 126.81
240) $n\div 13\times m\div n$; use $m=9$, and $n=12.8$ 0.692307692308
241) $a\div(b+b-a)$; use $a=4.8$, and $b=13.83$ 0.209973753281
242) $y\div z\times y^2$; use $y=10.7$, and $z=13.1$ 93.5147328244
243) $12+h^2-j$; use $h=9$, and $j=11.06$ 81.94
244) $12x+2\div y$; use $x=8.9$, and $y=11.5$ 106.973913043
245) $n\div m(n-7)$; use $m=4.6$, and $n=13.7$ 19.9543478261
246) $z^2-y\div x$; use $x=8.8$, $y=6.809$, and $z=4.6$ 20.38625
247) $m\div(p+1+p)$; use $m=4.7$, and $p=15$ 0.151612903226
248) $(p+q)\div(p-4)$; use $p=8.8$, and $q=11.53$ 4.23541666667
249) $x\div(x+11+y)$; use $x=4.5$, and $y=10.736$ 0.171520048788
250) $7a\div 6c$; use $a=7.26$, and $c=9.5$ 0.891578947368
251) $z-z(x-x)$; use $x=13$, and $z=6.23$ 6.23
252) $hk^2\div j$; use $h=12.9$, $j=1.3$, and $k=3.8$ 143.2892307692
253) $x\times(y+y)\div x$; use $x=8.6$, and $y=3.5$ 7
254) $q\times m\div 12+m$; use $m=8.6$, and $q=8.9$ 14.9783333333
255) $y+y-(x+x)$; use $x=12.8$, and $y=14.76$ 3.92
256) $(a-(13-a))\div b$; use $a=12.8$, and $b=5.7$ 2.21052631579
257) $(n+m-m)\div 4$; use $m=8.5$, and $n=12$ 3
258) $(14(y+x))\div x$; use $x=8.4$, and $y=5.2$ 22.6666666667
259) $28\div(p+q)$; use $p=12.6$, and $q=7.4$ 1.4
260) $y+x\div 10-y$; use $x=2.8$, and $y=4$ 0.28
261) $12-(5-x\div y)$; use $x=11.26$, and $y=3$ 10.7533333333
262) $x-1^3\div y$; use $x=12.5$, and $y=1.22$ 11.6803278689
263) $(bb^2)\div a$; use $a=12.6$, and $b=12.2$ 144.114920635
264) $(j-(h-h))\div 6$; use $h=1.77$, and $j=14.9$ 2.48333333333
265) $(15a-c)\div c$; use $a=4.683$, and $c=6$ 10.7075
266) $pq-(m-m)$; use $m=12.4$, $p=9.1$, and $q=7.2$ 65.52
267) $y\times x\div(y+y)$; use $x=2.6$, and $y=11.3$ 1.3
268) $m+q+p\div m$; use $m=2.5$, $p=10$, and $q=10.4$ 16.9
269) $n\div m(8+m)$; use $m=12.4$, and $n=7.9$ 12.9967741935
270) $p\div q(7-4)$; use $p=2.4$, and $q=2.746$ 2.62199563001
271) $(z^2+y)\div 2$; use $y=1.69$, and $z=7$ 25.345
272) $x^2-(y+15)$; use $x=5.78$, and $y=14.2$ 4.2084
273) j^2+h^2; use $h=6.6$, and $j=9.6$ 135.72
274) $3y+y-z$; use $y=11.8$, and $z=2.5$ 44.7
275) $9\div x+y+y$; use $x=6.5$, and $y=13.13$ 27.6442603846
276) $b-a\div(13+a)$; use $a=2.4$, and $b=13$ 12.8441558442
277) $m\div m+n-n$; use $m=2.2$, and $n=1.392$ 1
278) $x-x+y+y$; use $x=2.1$, and $y=13.5$ 27
279) $p+p\div q-p$; use $p=6.3$, and $q=1.6$ 3.9375
280) $(y+x^2)\div x$; use $x=6.3$, and $y=14.4$ 8.58571428571
281) $xy-y+x$; use $x=2$, and $y=3.7$ 5.7
282) $p+pm+4$; use $m=6.4$, and $p=2.16$ 19.984
283) $9h-(j+12)$; use $h=10.5$, and $j=2.36$ 80.14
284) $11b-(a+c)$; use $a=10.4$, $b=4.804$, and $c=6.8$ 35.644
285) $(j(j+h))\div j$; use $h=6.1$, and $j=3.3$ 9.4
286) $x\div(x-(y-9))$; use $x=6.2$, and $y=13.6$ 3.875
287) $n\div n-m\div 9$; use $m=1.31$, and $n=11.2$ 0.854285714286
288) $(x+x)\div y+x$; use $x=10.3$, and $y=5.5$ 14.0454545455
289) $y\div x(y+y)$; use $x=14.8$, and $y=7$ 6.62162162162
290) $x+13+yx$; use $x=5.9$, and $y=14.07$ 101.913
291) $p-(14-p)\div q$; use $p=10.2$, and $q=2.82$ 8.8524822695
292) $(h-(h-j))\div h$; use $h=14.4$, and $j=3.8$ 0.263888888889
293) $x\div(x+y)+1$; use $x=10.1$, and $y=11.31$ 1.47174217655
294) $y+y+y+x$; use $x=7.044$, and $y=4.8$ 21.444
295) $ba+8\div b$; use $a=14.3$, and $b=8.1$ 116.817654321
296) $m+4-n+n$; use $m=9.9$, and $n=3.29$ 13.9
297) $x\div 2y^2$; use $x=14.2$, and $y=4.316$ 0.381149607341
298) $j+j+8-h$; use $h=10$, and $j=4.6$ 7.2
299) $p+m\div(m-p)$; use $m=10.29$, and $p=8.3$ 13.4708542714
300) $x-y+y^3$; use $x=9.9$, and $y=2.096$ 17.0121807936
301) $8(x-y)+x\div y$; use $x=5.8$, and $y=2.5$ 28.72
302) $(x+x-x)(y+x)$; use $x=5.2$, and $y=10.9$ 83.72
303) $h+j+15-(j-3)$; use $h=4.6$, and $j=11$ 22.6
304) $3(12-q+p-q)$; use $p=19.36$, and $q=1.4$ 85.68
305) $(y(y-z))\div(y+z)$; use $y=16.963$, and $z=13.7$ 1.80511590516

306) $(b+b) \div (a-(c-5))$; use $a = 14.2$, $b = 9.8$, and $c = 7.4$ 1.66101694915
307) $7 + j \div h + 5j$; use $h = 5.2$, and $j = 11.05$ 64.375
308) $10 \div (p(m-n)) + m$; use $m = 14.7$, $n = 9$, and $p = 9.5$ 14.8846722068
309) $12 - (x-(y-y)) \div 15$; use $x = 4.6$, and $y = 19.6$ 11.6933333333
310) $p(m-(m-p)) - m$; use $m = 14.2$, and $p = 9$ 66.8
311) $(y-(x-(y-y))) \div x$; use $x = 5.2$, and $y = 9.1$ 0.75
312) $p + q - (q \div q)^3$; use $p = 4.6$, and $q = 17.6$ 21.2
313) $x^2 \div (16-(y-11))$; use $x = 14.1$, and $y = 15.27$ 16.9488491049
314) $1 + y - (z-(z-z))$; use $y = 15.609$, and $z = 2.1$ 14.509
315) $x \div yz(1+12)$; use $x = 4.6$, $y = 7.1$, and $z = 18.58$ 0.453311905881
316) $(p+q) \div q - 16 \div p$; use $p = 13.5$, and $q = 16.52$ 0.632006098108
317) $a(a+b+a^2)$; use $a = 4$, and $b = 7.1$ 108.4
318) $y + y + z - (x+x)$; use $x = 13.5$, $y = 15.7$, and $z = 17.1$ 21.5
319) $6 - (j-(h-j)) \div h$; use $h = 14.1$, and $j = 7.2$ 5.97872340426
320) $6n + 20 - (m-m)$; use $m = 4.5$, and $n = 18.24$ 129.44
321) $p \div 19 + m \times 4 \div 5$; use $m = 15.395$, and $p = 8.6$ 12.7686315789
322) $x((y+x) \div x + y)$; use $x = 14.1$, and $y = 1.73$ 40.223
323) $19q - p(q-q)$; use $p = 13.5$, and $q = 5.2$ 98.8
324) $p \times 17 \div (q-p+q)$; use $p = 3.3$, and $q = 13.8$ 2.30864197531
325) $y - z + y - z \div y$; use $y = 13.7$, and $z = 12.7$ 13.7729927007
326) $b \div (5a-(10+b))$; use $a = 19.998$, and $b = 15.3$ 0.204846699692
327) $10 - y \div (x-(x-x))$; use $x = 13.4$, and $y = 13.8$ 8.97014925373
328) $(hj-h) \div (9-1)$; use $h = 3.9$, and $j = 12.901$ 5.8017375
329) $z - y \times y \div 11^3$; use $y = 16.828$, and $z = 13.1$ 12.8872414846
330) $nm(m-m) + n$; use $m = 13.4$, and $n = 11.8$ 11.8
331) $m - 5 - m \div (m+p)$; use $m = 12.8$, and $p = 11.8$ 7.27967479675
332) $nm \times n \div 5n$; use $m = 3.3$, and $n = 11.9$ 7.854
333) $x \div (y^2+4+x)$; use $x = 8.89$, and $y = 2.9$ 0.417370892
334) $yx \div (y-(x-3))$; use $x = 7.38$, and $y = 11.4$ 11.9846153846
335) $p + p + q + q - 15$; use $p = 12.2$, and $q = 11.42$ 32.24
336) $x^2 + y + y - y$; use $x = 12.8$, and $y = 10.17$ 174.01
337) $x + y - 6 - (x-x)$; use $x = 12.2$, and $y = 18.4$ 24.6
338) $h \times j \div (h+h) + 9$; use $h = 15.4$, and $j = 18.1$ 18.05
339) $x(2y-x) + x$; use $x = 3.2$, and $y = 9.9$ 56.32
340) $12 \times b \div ca - a$; use $a = 2.6$, $b = 9.9$, and $c = 13.1$ 0.88796241926
341) $(m+n)^2 \div (n-p)$; use $m = 3.2$, $n = 18.5$, and $p = 10.9$ 61.9592105263
342) $13m^2 \div (p+m)$; use $m = 2.6$, and $p = 18.5$ 4.16
343) $p + n + np + n$; use $n = 10.192$, and $p = 6.8$ 96.4896
344) $18 - (y - x \div x) + x$; use $x = 12.7$, and $y = 15.64$ 16.06
345) $y - y \div (z^2)^3$; use $y = 8$, and $z = 14.4$ 7.99999910275
346) $(p(q+p+p)) \div p$; use $p = 2$, and $q = 16.5$ 20.5
347) $(20-x)^2 \div (y+x)$; use $x = 2.6$, and $y = 16.5$ 15.8513089005
348) $(20 + a - (a+9)) \div b$; use $a = 11.5$, and $b = 5.9$ 1.86440677966
349) $x^3 + 17 + x \div z$; use $x = 2$, and $z = 12.1$ 25.1652892562
350) $(hh^3) \div (j-h)$; use $h = 2.6$, and $j = 5.36$ 16.5571014493
351) $y - x - 14 \div z + x$; use $x = 12.1$, $y = 16.6$, and $z = 16.61$ 15.7571342565
352) $2 \div p + pm + 4$; use $m = 11.5$, and $p = 14.6$ 172.036986301
353) $m \div 16 - (n \div m)^2$; use $m = 12.1$, and $n = 6.1$ 0.502100693259
354) $p - n \div (p(p+m))$; use $m = 1.9$, $n = 14.7$, and $p = 2.8$ 1.6829787234
355) $y^2x - x \div y$; use $x = 12.1$, and $y = 4$ 190.575
356) $yz \div (y-z) + z$; use $y = 4.1$, and $z = 3.4$ 23.3142857143
357) $b + a \div 18 + a + a$; use $a = 1.3$, and $b = 12.7$ 15.3722222222

358) $y-(14-y)+5x$; use $x=7.91$, and $y=8.4$ 42.35
359) $(x+19)\div(y-(y-y))$; use $x=10.9$, and $y=2.1$ 14.2380952381
360) $(j-h-(j-j))\div j$; use $h=9.41$, and $j=10.7$ 0.120560747664
361) $b^2+18(a+a)$; use $a=1.9$, and $b=2.1$ 72.81
362) $(p+m)(p^2+m)$; use $m=1.3$, and $p=2.2$ 21.49
363) $q-q\div p-p\div q$; use $p=10.9$, and $q=10.83$ 8.82995849111
364) $zy-y-z\div 17$; use $y=10.7$, and $z=10.4$ 99.9682352941
365) $13y\div(17-x^3)$; use $x=1.8$, and $y=10.8$ 12.571633237
366) $8\div(11-(n-p)+n)$; use $n=6.8$, and $p=5.8$ 0.47619047619
367) $(p^2+p+p)\div q$; use $p=19.8$, and $q=19.3$ 22.3647668394
368) $12-(b-a)+b+a$; use $a=10.2$, and $b=19.4$ 32.4
369) $(j+j)\div(h+j^2)$; use $h=1.2$, and $j=8.8$ 0.223804679552
370) $y+y-x\div(y-x)$; use $x=10.8$, and $y=19.3$ 37.3294117647
371) $z-x^2-(2+x)$; use $x=1.3$, and $z=16.6$ 11.61
372) $b\times(b+a)\div 13a$; use $a=10.8$, and $b=2.75$ 0.265402421652
373) $p-m-1\div m+m$; use $m=10.2$, and $p=17.3$ 17.2019607843
374) $m+n+3-m-m$; use $m=19.7$, and $n=17.5$ 0.8
375) $9+yx-(x-y)$; use $x=10.2$, and $y=6.9$ 76.08
376) $12+m+m-p-m$; use $m=10.7$, and $p=6.8$ 15.9
377) $p-q\div p\times p\div 17$; use $p=9.6$, and $q=6.9$ 9.6 – 0.405882352941
378) $2^2+a+b\div a$; use $a=19.1$, and $b=15.4$ 23.9063879781
379) $11^2+y\div x+x$; use $x=1.2$, and $y=17.4$ 136.7
380) $h\div j(13+hj)$; use $h=10.1$, and $j=15.5$ 110.480967742
381) $p(19-p)-(m-9)$; use $m=19.1$, and $p=5$ 59.9
382) $p+7^2\div(p+m)$; use $m=9.5$, and $p=12.6$ 14.8171945701
383) $12-x+x\div yx$; use $x=10.1$, and $y=5$ 2.1
384) $p(m+p^2)+p$; use $m=19.6$, and $p=4.054$ 150.139549464
385) $7x\times(x-y)\div x$; use $x=19$, and $y=13.6$ 37.8
386) $a+b-ab\div 15$; use $a=19.7$, and $b=4.9$ 18.164666666
387) $x+y+y-y+y$; use $x=9.5$, and $y=3$ 15.5
388) $p-q-(q+p\div 19)$; use $p=18.5$, and $q=3$ 11.5263157895
389) $x+y+8y^2$; use $x=16.45$, and $y=3.8$ 135.77
390) $b+b-(b-(a+2))$; use $a=9.4$, and $b=16.66$ 28.06
391) $k+j+h-k-j$; use $h=19$, $j=11.5$, and $k=8.3$ 19
392) $(7-y)\div x-y\div 17$; use $x=19$, and $y=1.1$ 0.245820433437
393) $m\times 9\div n+n+n$; use $m=18.4$, and $n=1.1$ 152.745454545
394) $p\times m\div(m+9+p)$; use $m=7.148$, and $p=2.1$ 0.822599736957
395) $h^2-j+15+j$; use $h=8.9$, and $j=1$ 94.21
396) $xy\div(x(y+x))$; use $x=8.8$, and $y=9.6$ 0.521739130435
397) $p-(18-(1+6+q))$; use $p=8.2$, and $q=9.7$ 6.9
398) $k+h+h+k-14$; use $h=16.46$, and $k=15.8$ 50.52
399) $x+y+1+18-y$; use $x=18.4$, and $y=18.1$ 37.4
400) $(b^2(a-b))\div b$; use $a=11.751$, and $b=8.8$ 25.9688
401) $(x+x)\div(6+z)$; use $x=5\frac{1}{2}$, and $z=1\frac{2}{3}$ $1\frac{10}{23}$
402) $m^2(m+n)$; use $m=\frac{1}{5}$, and $n=7\frac{2}{15}$ $\frac{22}{75}$
403) $h\div(j^2-h)$; use $h=\frac{3}{2}$, and $j=3\frac{1}{3}$ $\frac{27}{173}$
404) $x+x+y+11$; use $x=2\frac{1}{5}$, and $y=\frac{2}{3}$ $16\frac{1}{15}$
405) $p+r+\frac{4}{r}$; use $p=4\frac{2}{9}$, and $r=14$ $18\frac{32}{63}$
406) $(x-y)\div 12y$; use $x=4\frac{7}{12}$, and $y=2$ $\frac{31}{288}$
407) $p+7+9+q$; use $p=1\frac{6}{13}$, and $q=1$ $18\frac{6}{13}$
408) $y-y+9-x$; use $x=\frac{26}{15}$, and $y=7\frac{1}{2}$ $7\frac{4}{15}$
409) $y+11-3-x$; use $x=2\frac{1}{2}$, and $y=7$ $12\frac{1}{2}$

410) $h + j + j + 10$; use $h = 3\frac{2}{9}$, and $j = \frac{7}{15}$ $14\frac{7}{45}$

411) $j \times (h - j) \div h$; use $h = 6\frac{7}{13}$, and $j = 4\frac{1}{6}$ $1\frac{313}{612}$

412) $(y(12 - y)) \div z$; use $y = 7\frac{9}{10}$, and $z = \frac{18}{11}$ $19\frac{1429}{1800}$

413) $a + b \div a^2$; use $a = \frac{2}{5}$, and $b = \frac{5}{4}$ $8\frac{17}{80}$

414) $p + 44q$; use $p = 5\frac{8}{13}$, and $q = 2\frac{3}{11}$ $105\frac{8}{13}$

415) $(4 + m)(12 - n)$; use $m = 6\frac{8}{9}$, and $n = \frac{1}{4}$ $127\frac{17}{18}$

416) $p - (m^2)^2$; use $m = \frac{10}{13}$, and $p = \frac{10}{7}$ $1\frac{15683}{199927}$

417) $z - y^2 \div x$; use $x = \frac{1}{2}$, $y = \frac{1}{6}$, and $z = \frac{6}{7}$ $\frac{101}{126}$

418) $q \div (6p)^2$; use $p = \frac{1}{9}$, and $q = 7\frac{4}{9}$ $16\frac{3}{4}$

419) $\frac{y}{x}(y + x)$; use $x = 7\frac{5}{6}$, and $y = 4\frac{1}{15}$ $6\frac{209}{1175}$

420) $y - (x - x) - x$; use $x = \frac{2}{3}$, and $y = 10\frac{2}{11}$ $9\frac{17}{33}$

421) $x + yx - y$; use $x = 2\frac{2}{7}$, and $y = \frac{7}{11}$ $3\frac{8}{77}$

422) $(m + m + 4) \div n$; use $m = 2$, and $n = \frac{2}{3}$ 12

423) $h + 11(j + 6)$; use $h = 1$, and $j = 5\frac{2}{5}$ $126\frac{2}{5}$

424) $a - b(c - c)$; use $a = 7\frac{3}{10}$, $b = 3\frac{1}{9}$, and $c = \frac{1}{2}$ $7\frac{3}{10}$

425) $q \times q \div (15 + p)$; use $p = 5\frac{2}{9}$, and $q = 7\frac{2}{3}$ $2\frac{165}{182}$

426) $\frac{8xy}{x}$; use $x = \frac{1}{6}$, and $y = \frac{1}{14}$ $\frac{4}{7}$

427) $5 + p - q^2$; use $p = 1$, and $q = \frac{8}{13}$ $5\frac{105}{169}$

428) $\frac{13}{8z} - y$; use $y = 4\frac{8}{11}$, and $z = \frac{4}{13}$ $\frac{195}{352}$

429) $x^2(y + y)$; use $x = \frac{1}{10}$, and $y = 5\frac{3}{4}$ $\frac{23}{200}$

430) $r \div (p + 1 - 2)$; use $p = 2\frac{9}{14}$, and $r = 3\frac{1}{10}$ $1\frac{102}{115}$

431) $m \div (m + 6) + n$; use $m = 4\frac{3}{4}$, and $n = 5\frac{3}{4}$ $6\frac{33}{172}$

432) $(x + x) \div x - y$; use $x = \frac{12}{7}$, and $y = \frac{7}{4}$ $\frac{1}{4}$

433) $j \div (h(j + h))$; use $h = \frac{3}{4}$, and $j = 2\frac{6}{13}$ $1\frac{11}{501}$

434) $10 + y + x^2$; use $x = \frac{10}{11}$, and $y = 3$ $13\frac{100}{121}$

435) $(q + p) \div (5 + p)$; use $p = 2$, and $q = 4\frac{4}{7}$ $\frac{46}{49}$

436) $a - b - (a - a)$; use $a = 6\frac{11}{14}$, and $b = 1\frac{2}{3}$ $5\frac{5}{42}$

437) $\frac{3p^2}{m}$; use $m = \frac{11}{8}$, and $p = 6\frac{5}{9}$ $93\frac{227}{297}$

438) $7x + x - y$; use $x = 11$, and $y = 1$ 87

439) $y(z - (y - y))$; use $y = \frac{3}{4}$, and $z = 2$ $1\frac{1}{2}$

440) $\frac{p}{p} + p - q$; use $p = 2$, and $q = \frac{15}{11}$ $1\frac{7}{11}$

441) $\frac{j}{h} + h + 4$; use $h = 2$, and $j = 1$ $6\frac{1}{2}$

442) $y\left(\frac{y}{x} + x\right)$; use $x = 6\frac{4}{11}$, and $y = 11$ $89\frac{1}{70}$

443) $a \times b \div (a + b)$; use $a = 4\frac{1}{5}$, and $b = \frac{19}{10}$ $1\frac{94}{305}$

444) $(n(5 + m)) \div 1$; use $m = \frac{17}{9}$, and $n = 4\frac{1}{5}$ $28\frac{14}{15}$

445) $y - (x - (3 - x))$; use $x = 2$, and $y = 6\frac{1}{2}$ $5\frac{1}{2}$

446) $(m + 7)(13 + p)$; use $m = \frac{6}{5}$, and $p = 2$ 123

447) $y^3 - x$; use $x = 1\frac{1}{2}$, and $y = 2$ $6\frac{1}{2}$

448) $(m + p)^2 \div m$; use $m = 7\frac{11}{12}$, and $p = \frac{16}{9}$ $11\frac{8941}{10260}$

449) $rp(q + 2)$; use $p = 2\frac{4}{9}$, $q = \frac{12}{7}$, and $r = 3\frac{5}{8}$ $32\frac{115}{126}$

450) $a + a - c + 11$; use $a = 7\frac{1}{9}$, and $c = 1\frac{2}{3}$ $23\frac{5}{9}$

451) $\frac{9}{x}(x - y)$; use $x = 14$, and $y = \frac{17}{14}$ $8\frac{43}{196}$

452) $k^2 - j + h$; use $h = 7\frac{1}{12}$, $j = \frac{1}{4}$, and $k = 5\frac{7}{12}$ $38\frac{1}{144}$

453) $y^2 - (14 + x)$; use $x = \frac{6}{5}$, and $y = 6\frac{5}{6}$ $31\frac{89}{180}$

454) $6(z + x + 1)$; use $x = 1$, and $z = 5\frac{2}{3}$ 46

455) $12p + mp$; use $m = 2\frac{5}{13}$, and $p = \frac{1}{3}$ $4\frac{31}{39}$

456) $\frac{p}{8} + p + m$; use $m = 2$, and $p = 7\frac{10}{11}$ $10\frac{79}{88}$

457) $p - (p + q - p)$; use $p = 13$, and $q = 6\frac{4}{9}$ $6\frac{5}{9}$

458) $8 \times (8 + x) \div y$; use $x = 6\frac{3}{10}$, and $y = \frac{5}{4}$ $91\frac{13}{25}$

459) $h(h + j + j)$; use $h = 6\frac{2}{3}$, and $j = 1$ $57\frac{7}{9}$

460) $x(y - y) + x$; use $x = 7\frac{5}{6}$, and $y = 2\frac{2}{7}$ $7\frac{5}{6}$

461) $c - a \div 10^2$; use $a = \frac{11}{7}$, and $c = 6\frac{5}{14}$ $6\frac{239}{700}$

462) $x(3 + y)^2$; use $x = 2\frac{1}{2}$, and $y = 1\frac{1}{12}$ $41\frac{197}{288}$

463) $b(a + b^2)$; use $a = \frac{5}{4}$, and $b = 5\frac{1}{6}$ $144\frac{41}{108}$

464) $p + p - \frac{m}{m}$; use $m = 5\frac{4}{7}$, and $p = 4\frac{3}{10}$ $7\frac{3}{5}$

465) $(z + 1) \div 6 + x$; use $x = 7\frac{3}{10}$, and $z = 2\frac{1}{5}$ $7\frac{5}{6}$

466) $y - x - (y - y)$; use $x = 2$, and $y = 4\frac{11}{15}$ $2\frac{11}{15}$

467) $n^2 \times \frac{m}{n}$; use $m = 6\frac{13}{14}$, and $n = \frac{7}{10}$ $4\frac{17}{20}$

468) $y - (x - y^3)$; use $x = \frac{3}{7}$, and $y = \frac{5}{8}$ $\frac{1579}{3584}$

469) $8 - \left(q - \frac{6}{p}\right)$; use $p = 15$, and $q = \frac{1}{2}$ $7\frac{9}{10}$

470) $\frac{3}{x^2 y}$; use $x = \frac{5}{7}$, and $y = 5\frac{1}{6}$ $1\frac{107}{775}$

471) $(6(n + m)) \div m$; use $m = \frac{11}{9}$, and $n = \frac{5}{3}$ $14\frac{2}{11}$

472) $j(j + hj)$; use $h = 5\frac{5}{7}$, and $j = \frac{7}{9}$ $4\frac{5}{81}$

473) $y \times \frac{xy}{x}$; use $x = \frac{3}{11}$, and $y = 6\frac{1}{2}$ $42\frac{1}{4}$

474) $a \div (a - (a - b))$; use $a = 7\frac{5}{14}$, and $b = 1$ $7\frac{5}{14}$

475) $7x \times \frac{y}{3}$; use $x = 2\frac{11}{15}$, and $y = 2\frac{7}{15}$ $15\frac{494}{675}$

476) $8(n - (m - m))$; use $m = 6\frac{3}{4}$, and $n = 7\frac{5}{7}$ $61\frac{5}{7}$

477) $m \div (p - p^2)$; use $m = \frac{18}{11}$, and $p = \frac{7}{13}$ $6\frac{45}{77}$

478) $\frac{p^2 m}{p}$; use $m = \frac{4}{7}$, and $p = 5$ $2\frac{6}{7}$

479) $3(b - a) + b$; use $a = \frac{1}{2}$, and $b = 1$ $2\frac{1}{2}$

480) $26(x + y)$; use $x = 1\frac{3}{5}$, and $y = 1\frac{1}{3}$ $76\frac{4}{15}$

481) $q + 7p^2$; use $p = \frac{1}{8}$, and $q = \frac{29}{15}$ $2\frac{41}{960}$

482) $11 \div (y(z - y))$; use $y = \frac{4}{13}$, and $z = 3\frac{2}{3}$ $10\frac{337}{524}$

483) $(a - (b - b)) \div b$; use $a = \frac{16}{9}$, and $b = 7\frac{7}{12}$ $\frac{64}{273}$

484) $y \div (x^2 - x)$; use $x = 2\frac{13}{15}$, and $y = 14\frac{11}{15}$ $2\frac{907}{1204}$

485) $11p(m - p)$; use $m = 6\frac{1}{2}$, and $p = 6\frac{1}{3}$ $11\frac{11}{18}$

486) $y^3 - y - x$; use $x = \frac{9}{5}$, and $y = 3\frac{5}{6}$ $50\frac{751}{1080}$

487) $\frac{q}{m} + p^2$; use $m = \frac{2}{3}$, $p = 2\frac{1}{3}$, and $q = \frac{5}{14}$ $5\frac{247}{252}$

488) $15 \div (b + a - a)$; use $a = \frac{3}{2}$, and $b = \frac{15}{8}$ 8

489) $m \div (n - (m - n))$; use $m = 5\frac{5}{8}$, and $n = 4$ $2\frac{7}{19}$

490) $z(z + z - y)$; use $y = 7\frac{6}{7}$, and $z = 7\frac{5}{14}$ $50\frac{22}{49}$

491) $10z + 6x$; use $x = 5\frac{3}{5}$, and $z = 3\frac{13}{14}$ $72\frac{31}{35}$

492) $9 + p(p - q)$; use $p = 4\frac{1}{12}$, and $q = \frac{3}{2}$ $19\frac{79}{144}$

493) $k + 6 - kh$; use $h = \frac{1}{2}$, and $k = 6\frac{1}{4}$ $9\frac{1}{8}$

494) $b + \frac{a^2}{a}$; use $a = 5\frac{2}{9}$, and $b = 3\frac{1}{6}$ $8\frac{7}{18}$

495) $p + 8 - (m + m)$; use $m = \frac{3}{2}$, and $p = 8$ 13

496) $x^2 - y^2$; use $x = 6\frac{3}{10}$, and $y = 3\frac{1}{2}$ $27\frac{11}{25}$

497) $z + (y + z) \div 5$; use $y = 2$, and $z = \frac{1}{2}$ 1

498) $5 + \frac{p}{2} + m$; use $m = \frac{2}{13}$, and $p = 6\frac{7}{13}$ $8\frac{11}{26}$

499) $q + (p^2)^2$; use $p = \frac{2}{3}$, and $q = 5$ $5\frac{16}{81}$

500) $(9 - x) \div y + y$; use $x = 1$, and $y = \frac{3}{14}$ $37\frac{23}{42}$

501) $3j - k(8 - h)$; use $h = \frac{1}{2}$, $j = 10\frac{4}{19}$, and $k = \frac{4}{5}$ $24\frac{12}{19}$

502) $x^2 - x - \frac{x}{y}$; use $x = 1\frac{13}{20}$, and $y = 2\frac{11}{14}$ $\frac{2497}{5200}$

503) $(h - j)(j + h) + j$; use $h = 6\frac{11}{15}$, and $j = \frac{6}{5}$ $45\frac{22}{225}$

504) $(y + x) \div (y - 5 + 10)$; use $x = \frac{4}{5}$, and $y = 8\frac{3}{14}$ $\frac{631}{925}$

505) $\frac{5mn}{m} - m$; use $m = 10\frac{1}{2}$, and $n = 10\frac{8}{9}$ $43\frac{17}{18}$

506) $a \times (13a - b) \div a$; use $a = 4\frac{15}{17}$, and $b = 3\frac{2}{3}$ $59\frac{41}{51}$

507) $yx(y - x - x)$; use $x = \frac{8}{9}$, and $y = 4\frac{1}{3}$ $9\frac{205}{243}$

508) $7(m - p) + m - p$; use $m = 4\frac{7}{19}$, and $p = \frac{16}{9}$ $20\frac{124}{171}$

509) $15 + j + 15 - (h + 18)$; use $h = 1$, and $j = 3\frac{2}{17}$ $14\frac{2}{17}$

510) $p - \left(p - \left(p - \frac{q}{12}\right)\right)$; use $p = 5\frac{5}{6}$, and $q = 1\frac{4}{7}$ $5\frac{59}{84}$

511) $\frac{y}{x} + \frac{y}{y} + 17$; use $x = 1$, and $y = \frac{17}{16}$ $19\frac{1}{16}$

512) $x + (6 - (z + 4)) \div x$; use $x = \frac{1}{4}$, and $z = \frac{19}{13}$ $2\frac{21}{52}$

513) $j - h + j + \frac{h}{17}$; use $h = 1$, and $j = 9\frac{9}{13}$ $18\frac{98}{221}$

514) $b + 9a - (b - b)$; use $a = 13\frac{3}{5}$, and $b = \frac{31}{19}$ $124\frac{3}{95}$

515) $(x + y) \div (19 + x) + y$; use $x = 8\frac{10}{11}$, and $y = 13\frac{4}{9}$ $14\frac{226}{921}$

516) $5 - (p + p) + m - m$; use $m = 4\frac{1}{6}$, and $p = \frac{1}{2}$ 4

517) $\frac{n^2}{m^3}$; use $m = \frac{7}{9}$, and $n = 3\frac{6}{11}$ $26\frac{29731}{41503}$

518) $9 - (y + y - y) \div x$; use $x = 7\frac{2}{3}$, and $y = 7\frac{5}{14}$ $8\frac{13}{322}$

519) $y^2 \div (y + y + x)$; use $x = 2$, and $y = 4\frac{3}{16}$ $1\frac{1833}{2656}$

520) $(q + p^3) \div (12 - q)$; use $p = \frac{12}{13}$, and $q = \frac{9}{19}$ $\frac{17535}{160381}$

521) $(yx(y + y)) \div y$; use $x = 2\frac{1}{10}$, and $y = 7\frac{1}{4}$ $30\frac{9}{20}$

522) $b + 1 - (a + a - a)$; use $a = \frac{15}{11}$, and $b = 19$ $18\frac{7}{11}$

523) $x + x - \frac{x}{xy}$; use $x = \frac{13}{14}$, and $y = \frac{13}{14}$ $\frac{71}{91}$

524) $j + h^2 - j + h$; use $h = 4\frac{2}{9}$, and $j = 7\frac{4}{17}$ $22\frac{4}{81}$

525) $5p \times (r - q) \div r$; use $p = 7\frac{2}{17}$, $q = \frac{4}{5}$, and $r = \frac{7}{4}$ $19\frac{38}{119}$

526) $y^2(14 - 4 + x)$; use $x = \frac{4}{3}$, and $y = 4\frac{1}{10}$ $190\frac{77}{150}$

527) $\frac{20}{m}(m + n + m)$; use $m = 7\frac{8}{15}$, and $n = 1\frac{5}{13}$ $43\frac{993}{1469}$

528) $18m(m - 4p)$; use $m = 2$, and $p = \frac{3}{7}$ $10\frac{2}{7}$

529) $x - x + \frac{x}{xy}$; use $x = 6\frac{9}{10}$, and $y = 9\frac{10}{11}$ $\frac{11}{109}$

530) $y + \frac{3}{y} + 2x$; use $x = 3\frac{1}{14}$, and $y = \frac{5}{9}$ $12\frac{31}{315}$

531) $p - q^2 - (p - r)$; use $p = 6\frac{4}{11}$, $q = \frac{1}{17}$, and $r = \frac{1}{3}$ $\frac{286}{867}$

532) $p-(q-p)\div(p+19)$; use $p=8\frac{1}{19}$, and $q=9\frac{11}{12}$ $7\frac{115285}{117192}$

533) $h+k-5+j+k$; use $h=2$, $j=5\frac{8}{9}$, and $k=7\frac{2}{15}$ $17\frac{7}{45}$

534) $x(11(y+y)-y)$; use $x=\frac{9}{20}$, and $y=\frac{4}{3}$ $12\frac{3}{5}$

535) $b(a-b)-(15+b)$; use $a=20$, and $b=8\frac{5}{8}$ $74\frac{31}{64}$

536) $6+x-x(y-y)$; use $x=9\frac{11}{12}$, and $y=4\frac{10}{11}$ $15\frac{11}{12}$

537) $y\div(x+y-(14-13))$; use $x=\frac{17}{16}$, and $y=5\frac{14}{15}$ $\frac{1424}{1439}$

538) $\frac{p}{m}(m+7p)$; use $m=\frac{24}{19}$, and $p=\frac{4}{5}$ $4\frac{26}{75}$

539) $(15-n-(2+10))\div m$; use $m=\frac{5}{3}$, and $n=\frac{11}{6}$ $\frac{7}{10}$

540) $x+y-(3-x)^3$; use $x=\frac{4}{5}$, and $y=17$ $7\frac{19}{125}$

541) $x+\frac{x}{y}+\frac{y}{x}$; use $x=10\frac{3}{4}$, and $y=\frac{30}{17}$ $17\frac{511}{87720}$

542) $x+\frac{5}{y}-\frac{x}{x}$; use $x=7\frac{7}{8}$, and $y=3\frac{2}{3}$ $8\frac{21}{88}$

543) $p-p(q-9p)$; use $p=\frac{1}{7}$, and $q=\frac{4}{3}$ $\frac{20}{147}$

544) $(a^2(b-a))\div b$; use $a=12$, and $b=20$ $57\frac{3}{5}$

545) $7+14-10-(k+j)$; use $j=\frac{1}{2}$, and $k=8\frac{1}{20}$ $2\frac{9}{20}$

546) $8-\left(\frac{12}{x}-y^2\right)$; use $x=5\frac{15}{16}$, and $y=\frac{5}{4}$ $7\frac{823}{1520}$

547) $17\times\frac{m}{p}+20+m$; use $m=9\frac{8}{9}$, and $p=1$ 198

548) $12\times m\div(pq+m)$; use $m=1$, $p=4\frac{2}{3}$, and $q=7\frac{5}{8}$ $\frac{144}{439}$

549) $13+q-(p-p)-q$; use $p=5\frac{17}{18}$, and $q=7\frac{5}{14}$ 13

550) $y\times\frac{xy}{9x}$; use $x=9\frac{1}{4}$, and $y=6\frac{6}{17}$ $4\frac{140}{289}$

551) $3+12-x-y-x$; use $x=\frac{23}{19}$, and $y=\frac{1}{2}$ $12\frac{3}{38}$

552) $(20-n+n)\div(m+m)$; use $m=6\frac{1}{20}$, and $n=\frac{11}{7}$ $1\frac{79}{121}$

553) $8-(y-y)\div x-x$; use $x=5\frac{5}{8}$, and $y=9\frac{3}{10}$ $2\frac{3}{8}$

554) $p\div(q^2(p-q))$; use $p=\frac{9}{5}$, and $q=\frac{16}{9}$ $25\frac{161}{256}$

555) $5-h^2\times\frac{j}{16}$; use $h=\frac{17}{9}$, and $j=1$ $4\frac{1007}{1296}$

556) $(a-b)(7a-a)$; use $a=5$, and $b=\frac{23}{20}$ $115\frac{1}{2}$

557) $(y+6)^2\div xy$; use $x=8\frac{5}{6}$, and $y=\frac{9}{11}$ $6\frac{252}{583}$

558) $(x+1-y^2)\div y$; use $x=6\frac{1}{14}$, and $y=\frac{17}{19}$ $7\frac{39}{4522}$

559) m^2-pq+p; use $m=10\frac{11}{13}$, $p=8\frac{11}{14}$, and $q=2\frac{3}{20}$ $107\frac{25339}{47320}$

560) $y\times\frac{y}{x}-y+6$; use $x=\frac{1}{2}$, and $y=7$ 97

561) $m^2(n-(m-m))$; use $m=\frac{1}{4}$, and $n=6\frac{1}{2}$ $\frac{13}{32}$

562) $(m^2n+n)\div m$; use $m=5\frac{3}{8}$, and $n=7\frac{1}{4}$ $40\frac{437}{1376}$

563) $y + x + y - x - y$; use $x = 8\frac{14}{17}$, and $y = 8\frac{11}{12}$ $8\frac{11}{12}$

564) $b \div (ab - c^3)$; use $a = 7\frac{1}{18}$, $b = 10\frac{1}{18}$, and $c = 3\frac{1}{13}$ $\frac{7157826}{29766439}$

565) $19 \div (x - (18 - y - 1))$; use $x = 14$, and $y = 8\frac{3}{10}$ $3\frac{31}{53}$

566) $(19 + k)^2 \div kj$; use $j = 4\frac{2}{3}$, and $k = \frac{7}{8}$ $96\frac{579}{784}$

567) $p^2 - (p - q) \div q$; use $p = 3\frac{5}{11}$, and $q = \frac{16}{9}$ $10\frac{959}{968}$

568) $x(15 - x) - (z - z)$; use $x = 2$, and $z = 19$ 26

569) $a\left(b + b - \frac{15}{15}\right)$; use $a = 7\frac{2}{3}$, and $b = 8\frac{2}{3}$ $125\frac{2}{9}$

570) $y^2 + y + z^2$; use $y = 1\frac{8}{17}$, and $z = 9\frac{5}{12}$ $92\frac{12769}{41616}$

571) $(x + x - (y - y)) \div x$; use $x = \frac{9}{5}$, and $y = 1\frac{3}{11}$ 2

572) $(m + p) \div p - \frac{m}{14}$; use $m = \frac{33}{19}$, and $p = \frac{29}{18}$ $1\frac{7359}{7714}$

573) $15\left(10 + \frac{x}{y}\right) + y$; use $x = \frac{3}{4}$, and $y = 5\frac{6}{7}$ $157\frac{893}{1148}$

574) $(y + x)(x + x - x)$; use $x = 6\frac{1}{2}$, and $y = 7\frac{7}{18}$ $90\frac{5}{18}$

575) $p \div (p - (q^2 - p))$; use $p = \frac{8}{9}$, and $q = 1$ $1\frac{1}{7}$

576) $z^2 + y \div (7 + y)$; use $y = \frac{11}{8}$, and $z = \frac{7}{6}$ $1\frac{1267}{2412}$

577) $(j(j - h)) \div (h + h)$; use $h = 1$, and $j = 3\frac{3}{20}$ $3\frac{309}{800}$

578) $13 \times (a - 3) \div (a + b)$; use $a = 6\frac{5}{6}$, and $b = \frac{1}{5}$ $7\frac{18}{211}$

579) $n \div (n + n - (n + m))$; use $m = 4\frac{1}{14}$, and $n = 9\frac{1}{20}$ $1\frac{570}{697}$

580) $y + 8 + y + x - y$; use $x = 3\frac{10}{19}$, and $y = 8\frac{11}{12}$ $20\frac{101}{228}$

581) $a \div (a^2 + c + a)$; use $a = \frac{13}{16}$, and $c = 1\frac{1}{17}$ $\frac{3536}{11017}$

582) $n - m - m - m^2$; use $m = \frac{1}{5}$, and $n = 6\frac{11}{14}$ $6\frac{121}{350}$

583) $m^2 \div m - (m - p)$; use $m = 6\frac{1}{11}$, and $p = 1$ 1

584) $2m - \frac{p}{m} - m$; use $m = 8\frac{3}{7}$, and $p = \frac{1}{4}$ $8\frac{659}{1652}$

585) $14 + y - (3 - (x + x))$; use $x = \frac{1}{8}$, and $y = \frac{3}{4}$ 12

586) $9 - y \div (x + y) + y$; use $x = 1$, and $y = 14$ $22\frac{1}{15}$

587) $\frac{h^2}{h^2 j}$; use $h = 10\frac{4}{9}$, and $j = 3\frac{1}{20}$ $\frac{20}{61}$

588) $(c - b) \div (a - b + 1)$; use $a = 5\frac{3}{4}$, $b = \frac{27}{17}$, and $c = 9\frac{4}{9}$ $1\frac{1649}{3159}$

589) $(19q - (q - q)) \div p$; use $p = 1\frac{4}{5}$, and $q = 3\frac{2}{3}$ $38\frac{19}{27}$

590) $y^2 x x^2$; use $x = \frac{6}{7}$, and $y = 10\frac{1}{17}$ $63\frac{71055}{99127}$

591) $\frac{45}{b} - (a + 20)$; use $a = 7\frac{1}{12}$, and $b = \frac{8}{17}$ $68\frac{13}{24}$

592) $(14(y + x)) \div (y + x)$; use $x = 10\frac{8}{11}$, and $y = 5\frac{1}{7}$ 14

593) $m-(m-m)-(p-m)$; use $m=\frac{7}{5}$, and $p=\frac{5}{3}$ $1\frac{2}{15}$

594) $n-n(m-m)^2$; use $m=\frac{1}{8}$, and $n=4\frac{7}{12}$ $4\frac{7}{12}$

595) $x+\frac{x}{y}(13-x)$; use $x=5\frac{13}{14}$, and $y=\frac{5}{3}$ $31\frac{81}{980}$

596) $2\times\frac{m}{q}-2q$; use $m=\frac{25}{13}$, and $q=\frac{4}{7}$ $5\frac{107}{182}$

597) $\left(\frac{p}{q}\right)^3 q^2$; use $p=\frac{2}{3}$, and $q=5\frac{1}{20}$ $-\frac{40804000}{109853193}$

598) y^3+x^2-x; use $x=2\frac{5}{9}$, and $y=\frac{1}{5}$ $3\frac{9956}{10125}$

599) $y-x^3+x$; use $x=\frac{1}{3}$, and $y=\frac{27}{17}$ $1\frac{406}{459}$

600) $40\left(\frac{j}{k}\right)^3$; use $j=\frac{29}{17}$, and $k=\frac{6}{5}$ $114\frac{120911}{132651}$

601) $x+y+yx$; use $x=14\frac{5}{11}$, and $y=4\frac{7}{10}$ $87\frac{1}{11}$

602) $1-\frac{a}{b}+a$; use $a=6\frac{10}{11}$, and $b=7\frac{5}{8}$ $7\frac{2}{671}$

603) $x\left(y+\frac{y}{x}\right)$; use $x=11$, and $y=5\frac{4}{11}$ $64\frac{4}{11}$

604) $p-m\div(p+14)$; use $m=6\frac{2}{3}$, and $p=6\frac{5}{7}$ $6\frac{239}{609}$

605) $(m+m+m)\div p$; use $m=1$, and $p=3\frac{9}{11}$ $\frac{11}{14}$

606) $(p+q-q)\div p$; use $p=4\frac{7}{8}$, and $q=1\frac{1}{9}$ 1

607) $m-(n-3)^2$; use $m=6\frac{3}{10}$, and $n=4\frac{2}{5}$ $4\frac{17}{50}$

608) $y-y+\frac{x}{1}$; use $x=3\frac{7}{15}$, and $y=1\frac{5}{6}$ $3\frac{7}{15}$

609) $(y+y+x)\div y$; use $x=6\frac{5}{8}$, and $y=7\frac{5}{6}$ $2\frac{159}{188}$

610) $6(x-(y-y))$; use $x=6\frac{1}{2}$, and $y=7\frac{5}{9}$ 39

611) $(j(j+h))\div j$; use $h=3\frac{4}{15}$, and $j=5\frac{4}{5}$ $9\frac{1}{15}$

612) $13-h-(j+h)$; use $h=1\frac{4}{13}$, and $j=3\frac{8}{15}$ $6\frac{166}{195}$

613) $(x-y^2)\div y$; use $x=3\frac{2}{7}$, and $y=1\frac{3}{4}$ $\frac{25}{196}$

614) $\frac{b}{b}-(a-a)$; use $a=1$, and $b=1\frac{2}{13}$ 1

615) $x(y+12-6)$; use $x=7\frac{7}{12}$, and $y=3\frac{1}{12}$ $68\frac{127}{144}$

616) $m+n+m-m$; use $m=6\frac{5}{6}$, and $n=4\frac{1}{2}$ $11\frac{1}{3}$

617) $(p+q)(q+3)$; use $p=7\frac{3}{4}$, and $q=1\frac{1}{3}$ $39\frac{13}{36}$

618) $x\div(y+y-y)$; use $x=3\frac{1}{10}$, and $y=5$ $\frac{31}{50}$

619) $3+p-\frac{m}{p}$; use $m=7\frac{1}{12}$, and $p=2\frac{7}{9}$ $3\frac{41}{180}$

620) $(11x-y)\div x$; use $x=7\frac{1}{4}$, and $y=1\frac{4}{15}$ $10\frac{359}{435}$

621) kh^2-6; use $h=6\frac{5}{11}$, and $k=3\frac{2}{9}$ $128\frac{263}{1089}$

622) $\frac{7}{j}+h-2$; use $h=4\frac{5}{9}$, and $j=7$ $3\frac{5}{9}$

623) $a(a+11-b)$; use $a=4\frac{1}{3}$, and $b=1\frac{7}{10}$ $59\frac{7}{90}$

624) $(y-z)\div 7+x$; use $x=5\frac{2}{3}$, $y=2\frac{7}{12}$, and $z=1\frac{5}{6}$ $5\frac{65}{84}$

625) m^3-n+7; use $m=4\frac{2}{15}$, and $n=2\frac{5}{6}$ $74\frac{5281}{6750}$

626) $x^2\div(10-y)$; use $x=4\frac{2}{15}$, and $y=6\frac{1}{8}$ $4\frac{92}{225}$

627) $p+m-m^2$; use $m=4\frac{3}{8}$, and $p=15$ $\frac{15}{64}$

628) $z(y^2+z)$; use $y=3\frac{11}{13}$, and $z=2\frac{1}{4}$ $38\frac{937}{2704}$

629) $(x+9y)\div y$; use $x=3\frac{5}{8}$, and $y=6\frac{1}{12}$ $9\frac{87}{146}$

630) $\frac{xy}{y}+x$; use $x=4\frac{5}{6}$, and $y=5\frac{1}{4}$ $9\frac{2}{3}$

631) $z+z+\frac{z}{y}$; use $y=2\frac{5}{6}$, and $z=3\frac{2}{5}$ 8

632) $p+q+q-q$; use $p=3\frac{5}{14}$, and $q=2\frac{6}{11}$ $5\frac{139}{154}$

633) $p-\frac{6}{5q}$; use $p=1\frac{5}{7}$, and $q=6\frac{5}{7}$ $1\frac{881}{1645}$

634) $(a^2-a)\div b$; use $a=7\frac{2}{13}$, and $b=4\frac{3}{4}$ $9\frac{861}{3211}$

635) $(14j-h)\div 3$; use $h=7\frac{1}{5}$, and $j=4\frac{2}{3}$ $19\frac{17}{45}$

636) $y+x-\frac{15}{x}$; use $x=7\frac{6}{11}$, and $y=7\frac{1}{2}$ $13\frac{105}{1826}$

637) $nm \div n^2$; use $m = 3$, and $n = 15\frac{1}{3}$ $\frac{9}{46}$

638) $p\left(\frac{13}{q} - p\right)$; use $p = 2\frac{3}{10}$, and $q = 4\frac{13}{15}$ $\frac{6233}{7300}$

639) $m^2 + m - p$; use $m = 5\frac{3}{4}$, and $p = 1\frac{9}{13}$ $37\frac{25}{208}$

640) $y \div (x - y) + y$; use $x = 11$, and $y = 6\frac{2}{5}$ $7\frac{91}{115}$

641) $\frac{yx}{x} - 4$; use $x = 5\frac{3}{10}$, and $y = 5\frac{1}{3}$ $1\frac{1}{3}$

642) $x \times z \div (x + 6)$; use $x = 5\frac{1}{2}$, and $z = 6\frac{2}{7}$ $3\frac{1}{161}$

643) $ab + \frac{b}{a}$; use $a = 3\frac{7}{9}$, and $b = 3$ $12\frac{13}{102}$

644) $13p - \frac{q}{q}$; use $p = 7\frac{1}{2}$, and $q = 1\frac{1}{2}$ $96\frac{1}{2}$

645) $n - (n - m) + 3$; use $m = 2\frac{4}{7}$, and $n = 4\frac{5}{8}$ $5\frac{4}{7}$

646) $(15 - h) \div (j + j)$; use $h = 3\frac{13}{15}$, and $j = 1\frac{1}{11}$ $5\frac{37}{360}$

647) $y^2(y - x)$; use $x = 1\frac{1}{14}$, and $y = 3\frac{1}{14}$ $18\frac{85}{98}$

648) $m^2 - \frac{p}{m}$; use $m = 1\frac{11}{13}$, and $p = 5\frac{6}{7}$ $\frac{6691}{28392}$

649) $rq - (12 + q)$; use $q = 7\frac{3}{11}$, and $r = 3\frac{1}{2}$ $6\frac{2}{11}$

650) $x(4 + y - y)$; use $x = 5\frac{1}{6}$, and $y = 6\frac{5}{6}$ $20\frac{2}{3}$

651) $(x(3 + z)) \div y$; use $x = 2\frac{1}{12}$, $y = 1\frac{6}{11}$, and $z = 6\frac{1}{4}$ $12\frac{383}{816}$

652) $h + h - \frac{15}{j}$; use $h = 5\frac{8}{11}$, and $j = 5\frac{1}{5}$ $8\frac{163}{286}$

653) $(y - x + y) \div y$; use $x = 4\frac{3}{4}$, and $y = 5\frac{13}{15}$ $1\frac{67}{352}$

654) $\frac{2}{n} + \frac{m}{3}$; use $m = 5\frac{1}{3}$, and $n = 5\frac{1}{2}$ $2\frac{14}{99}$

655) $a(10 - (a - b))$; use $a = 6\frac{3}{5}$, and $b = 1\frac{1}{6}$ $30\frac{7}{50}$

656) $z \div (4(y - x))$; use $x = 3\frac{8}{9}$, $y = 4$, and $z = 1\frac{1}{2}$ $3\frac{3}{8}$

657) $p + q - (q - q)$; use $p = 1\frac{1}{12}$, and $q = 7\frac{1}{2}$ $8\frac{7}{12}$

658) $mp - p + 14$; use $m = 4\frac{4}{9}$, and $p = 2\frac{4}{15}$ $21\frac{109}{135}$

659) $m(n + n - m)$; use $m = 6\frac{1}{2}$, and $n = 7\frac{13}{14}$ $60\frac{23}{28}$

660) $xy^2 - x$; use $x = 2\frac{1}{8}$, and $y = 7\frac{1}{4}$ $109\frac{73}{128}$

661) $a + a + b + a$; use $a = 5\frac{7}{15}$, and $b = 6\frac{8}{11}$ $23\frac{7}{55}$

662) $n\left(n - \frac{m}{7}\right)$; use $m = 1\frac{9}{13}$, and $n = 9$ $78\frac{75}{91}$

663) $8 \div (h - h + j)$; use $h = 1\frac{4}{7}$, and $j = 2\frac{8}{13}$ $3\frac{1}{17}$

664) $(q - p)^3 \div q$; use $p = 5\frac{1}{8}$, and $q = 6\frac{5}{12}$ $\frac{29791}{88704}$

665) $m^2 - (p - p)$; use $m = 7\frac{4}{5}$, and $p = 6\frac{7}{9}$ $60\frac{21}{25}$

666) $xy - (7 + y)$; use $x = 6\frac{4}{5}$, and $y = 2\frac{1}{2}$ $7\frac{1}{2}$

667) $2x(13 - y)$; use $x = 3\frac{1}{12}$, and $y = 2\frac{4}{13}$ $65\frac{73}{78}$

668) $z \div (x(1 + z))$; use $x = 5\frac{3}{4}$, and $z = 1\frac{5}{8}$ $\frac{52}{483}$

669) $m - 1 \div n^2$; use $m = 5\frac{5}{12}$, and $n = 7\frac{14}{15}$ $5\frac{68105}{169932}$

670) $3p(p + q)$; use $p = 5\frac{1}{4}$, and $q = 2\frac{9}{11}$ $127\frac{13}{176}$

671) $b(c - c) + b$; use $b = 7\frac{9}{10}$, and $c = 4\frac{1}{3}$ $7\frac{9}{10}$

672) $h - h + j^2$; use $h = 4\frac{1}{3}$, and $j = 6\frac{4}{7}$ $43\frac{9}{49}$

673) $y(y + x) - y$; use $x = 1\frac{6}{13}$, and $y = 2\frac{5}{12}$ $6\frac{1789}{1872}$

674) $y^2 - x^2$; use $x = 1\frac{1}{9}$, and $y = 7\frac{1}{8}$ $49\frac{2753}{5184}$

675) $5 - b + a^2$; use $a = 3\frac{5}{9}$, and $b = 4\frac{1}{4}$ $13\frac{127}{324}$

676) $yx^2 + y$; use $x = 2\frac{2}{15}$, and $y = 2\frac{7}{11}$ $14\frac{1571}{2475}$

677) $(m(m + n)) \div m$; use $m = 2\frac{3}{7}$, and $n = 1\frac{2}{9}$ $3\frac{41}{63}$

678) $(x(y + x)) \div y$; use $x = 6\frac{3}{14}$, and $y = 5\frac{1}{4}$ $13\frac{391}{686}$

679) $\frac{rp}{r} + r$; use $p = 6\frac{1}{14}$, and $r = 6\frac{13}{14}$ 13

680) $(a + 13 - b) \div b$; use $a = 7\frac{5}{6}$, and $b = 12$ $\frac{53}{72}$

681) $h \div (k^2 + j)$; use $h = 3\frac{7}{12}$, $j = 1\frac{3}{8}$, and $k = 5\frac{6}{13}$ $\frac{14534}{126561}$

682) $(6(p - m)) \div p$; use $m = 6\frac{9}{11}$, and $p = 7\frac{4}{11}$ $\frac{4}{9}$

683) $y - \left(y - \frac{x}{6}\right)$; use $x = 6\frac{3}{5}$, and $y = 2\frac{5}{14}$ $1\frac{1}{10}$

684) $n^2 - \frac{p}{p}$; use $n = 1\frac{1}{2}$, and $p = 1\frac{3}{4}$ $1\frac{1}{4}$

685) $\frac{7}{x} \times y^2$; use $x = 7\frac{3}{10}$, and $y = 6\frac{1}{12}$ $35\frac{35}{72}$

686) $5 + p^2 - m$; use $m = 5\frac{1}{3}$, and $p = 5\frac{13}{15}$ $34\frac{19}{225}$

687) $x^2 \div y - 4$; use $x = 5\frac{5}{11}$, and $y = 6\frac{7}{10}$ $\frac{3572}{8107}$

688) $b + b \div (a - b)$; use $a = 6\frac{2}{5}$, and $b = 4\frac{5}{12}$ $6\frac{919}{1428}$

689) $p + 13 + q^2$; use $p = 3\frac{9}{10}$, and $q = 3\frac{8}{13}$ $29\frac{1641}{1690}$

690) $(y - x)^2 + 13$; use $x = 2\frac{1}{2}$, and $y = 4\frac{14}{15}$ $18\frac{829}{900}$

691) $\left(\frac{j}{h}\right)^3 + h$; use $h = 2\frac{1}{8}$, and $j = 1\frac{1}{9}$ $2\frac{7677577}{28652616}$

692) $a^2 + b^2$; use $a = 4\frac{1}{2}$, and $b = 5\frac{1}{5}$ $47\frac{29}{100}$

693) $\frac{12c}{2b}$; use $b = 5\frac{5}{6}$, and $c = 3\frac{1}{3}$ $3\frac{3}{7}$

694) $(8^2 + x) \div y$; use $x = 7\frac{1}{7}$, and $y = 3\frac{3}{4}$ $18\frac{34}{35}$

695) $p \times (m + p) \div 8$; use $m = 2\frac{6}{7}$, and $p = 4\frac{2}{5}$ $3\frac{347}{350}$

696) $x(x + y - y)$; use $x = 2\frac{11}{15}$, and $y = 6\frac{7}{8}$ $7\frac{106}{225}$

697) $m^2 + p + 8$; use $m = 7\frac{4}{13}$, and $p = 1\frac{8}{9}$ $63\frac{443}{1521}$

698) $m(n - (n - n))$; use $m = 7\frac{8}{13}$, and $n = 2\frac{9}{10}$ $22\frac{11}{130}$

699) $(q + q) \div qp$; use $p = 6\frac{1}{6}$, and $q = 7\frac{3}{7}$ $\frac{12}{37}$

700) $x + y + y - y$; use $x = 6\frac{1}{6}$, and $y = 1\frac{3}{8}$ $7\frac{13}{24}$

701) $xy - (y^2 - z)$; use $x = 13$, $y = 10\frac{6}{7}$, and $z = 5\frac{7}{10}$ $28\frac{473}{490}$

702) $(y^2 + x) \div 4y$; use $x = 3\frac{13}{15}$, and $y = 4\frac{13}{18}$ $1\frac{11789}{30600}$

703) $\frac{x^2}{yx} + y$; use $x = 8\frac{11}{18}$, and $y = 4\frac{5}{9}$ $6\frac{329}{738}$

704) $j + k - (j - h) + j$; use $h = 3\frac{2}{7}$, $j = 8\frac{2}{11}$, and $k = 15\frac{5}{6}$ $27\frac{139}{462}$

705) $(5 + m) \div (p^2 - m)$; use $m = 6\frac{2}{15}$, and $p = 4\frac{1}{7}$ $1\frac{76}{8107}$

706) $(z(y + 6)) \div (x - y)$; use $x = 2\frac{9}{19}$, $y = 1\frac{1}{6}$, and $z = 9\frac{5}{8}$ $52\frac{925}{1192}$

707) $m - \left(16 - \frac{n}{n} - n\right)$; use $m = 9\frac{5}{11}$, and $n = 8\frac{1}{16}$ $2\frac{91}{176}$

708) $\frac{20}{x} + y + y + 5$; use $x = 3\frac{3}{7}$, and $y = 8\frac{9}{14}$ $28\frac{5}{42}$

709) $m(9 - p - (m - m))$; use $m = 2\frac{14}{15}$, and $p = 4\frac{3}{7}$ $13\frac{43}{105}$

710) $4 \div x^2 \times \frac{z}{y}$; use $x = 5\frac{5}{8}$, $y = 9\frac{7}{10}$, and $z = 7\frac{7}{10}$ $\frac{19712}{196425}$

711) $6 \times (p + q)^2 \div p$; use $p = 9\frac{5}{12}$, and $q = 5\frac{7}{13}$ $142\frac{19341}{38194}$

712) $(14 - x)^2 - x - y$; use $x = 6\frac{3}{4}$, and $y = 7\frac{7}{11}$ $38\frac{31}{176}$

713) $\frac{x}{x} - \frac{y}{18x}$; use $x = 8\frac{8}{11}$, and $y = 3\frac{7}{8}$ $\frac{13483}{13824}$

714) $(h + h) \div j + 11j$; use $h = 4\frac{5}{8}$, and $j = 6\frac{1}{20}$ $68\frac{191}{2420}$

715) $19b - (c - (c - b))$; use $b = 3\frac{11}{20}$, and $c = 8\frac{13}{14}$ $63\frac{9}{10}$

716) $y + x(x^2 - x)$; use $x = 2\frac{1}{12}$, and $y = 1\frac{19}{20}$ $6\frac{5633}{8640}$717) $h^2 \div (20(h - j))$; use $h = 1\frac{5}{19}$, and $j = 1\frac{2}{9}$ $1\frac{631}{665}$

718) $12 - (m - (p - p)) + n$; use $m = 5\frac{1}{4}$, $n = 1\frac{11}{14}$, and $p = 10\frac{3}{5}$ $8\frac{15}{28}$

719) $x - (y - y) + x - x$; use $x = 1\frac{18}{19}$, and $y = 2\frac{1}{12}$ $1\frac{18}{19}$

720) $m(p + p + m - m)$; use $m = 2\frac{3}{8}$, and $p = 4\frac{11}{13}$ $23\frac{1}{52}$

721) $\frac{p}{q} + q(8 - p)$; use $p = 7\frac{1}{4}$, and $q = 8\frac{2}{11}$ $7\frac{89}{3960}$

722) $y^2 \div x + x - 1$; use $x = 10\frac{7}{20}$, and $y = 2\frac{17}{18}$ $10\frac{62929}{335340}$

723) $(k + 7 + h) \div jk$; use $h = 2\frac{1}{12}$, $j = 5\frac{13}{20}$, and $k = 3\frac{1}{5}$ $\frac{3685}{5424}$

724) $(z - (z - 2)) \div (x + x)$; use $x = 4\frac{11}{16}$, and $z = 8\frac{5}{12}$ $\frac{16}{75}$

725) $y\left(x - \left(y - \frac{17}{y}\right)\right)$; use $x = 8\frac{3}{4}$, and $y = 6\frac{3}{4}$ $30\frac{1}{2}$ 726) $b + a^3 - \frac{b}{b}$; use $a = 1\frac{3}{4}$, and $b = 1\frac{2}{15}$ $5\frac{473}{960}$

727) $9^2 \div (a - (b - b))$; use $a = 1\frac{7}{8}$, and $b = 7\frac{1}{4}$ $43\frac{1}{5}$ 728) $x(y + 1) + 6y$; use $x = 6\frac{2}{5}$, and $y = 8\frac{1}{2}$ $111\frac{4}{5}$

729) $h \times h \div (j + h^3)$; use $h = 8\frac{19}{20}$, and $j = 10\frac{2}{3}$ $\frac{1922460}{17462017}$730) $m^2(8 - n) + 10$; use $m = 8\frac{13}{16}$, and $n = 7\frac{11}{20}$ $44\frac{4849}{5120}$

731) $m \div (p + 2) \times \frac{12}{q}$; use $m = 6\frac{13}{20}$, $p = 5\frac{3}{16}$, and $q = 3\frac{1}{2}$ $3\frac{99}{575}$

732) $18 - (x - x) - \frac{x}{y}$; use $x = 9\frac{1}{12}$, and $y = 7\frac{1}{5}$ $16\frac{319}{432}$

733) $z + x \div (z + y - y)$; use $x = 4\frac{4}{9}$, $y = 9\frac{9}{20}$, and $z = 5\frac{5}{6}$ $6\frac{25}{42}$

734) $(p + p) \div (q - q + q)$; use $p = 5\frac{3}{16}$, and $q = 1\frac{9}{10}$ $5\frac{35}{76}$

735) $(x(x + y + y)) \div x$; use $x = 11$, and $y = 7\frac{7}{13}$ $26\frac{1}{13}$

736) $q + p^2 + \frac{p}{p}$; use $p = 3\frac{2}{5}$, and $q = 7\frac{1}{5}$ $19\frac{19}{25}$

737) $x - (y + y)(x - x)$; use $x = 2\frac{7}{17}$, and $y = 5\frac{1}{19}$ $2\frac{7}{17}$

738) $(x + yx + x) \div x$; use $x = 2\frac{15}{16}$, and $y = 10\frac{5}{18}$ $12\frac{5}{18}$

739) $j + 17 + h - \frac{1}{j}$; use $h = 6\frac{5}{12}$, and $j = 3\frac{3}{20}$ $26\frac{157}{630}$

740) $n \times (m + 19 + m) \div p$; use $m = 7\frac{5}{9}$, $n = 3\frac{3}{5}$, and $p = 5\frac{5}{8}$ $21\frac{187}{225}$

741) $p - (p^2 - q) \div p$; use $p = 4\frac{10}{17}$, and $q = 10\frac{10}{13}$ $2\frac{176}{507}$

742) $20 \div (10(a - a) + b)$; use $a = 9\frac{9}{20}$, and $b = 1\frac{1}{2}$ $13\frac{1}{3}$

743) $\frac{15}{y}(y + x + x)$; use $x = 3\frac{1}{5}$, and $y = 2\frac{3}{8}$ $55\frac{8}{19}$

744) $\frac{5}{p} + (q - p)^2$; use $p = 2\frac{2}{17}$, and $q = 10\frac{2}{3}$ $75\frac{4649}{10404}$

745) $19 - 20 \div (y(y - z))$; use $y = 19\frac{1}{4}$, and $z = 2\frac{1}{6}$ $18\frac{2965}{3157}$

746) $b + 4 + a + \frac{b}{13}$; use $a = 5\frac{9}{13}$, and $b = 4\frac{1}{19}$ $14\frac{14}{247}$

747) $15\left(x - \left(x - \frac{y}{x}\right)\right)$; use $x = 9\frac{1}{6}$, and $y = 1\frac{3}{10}$ $2\frac{7}{55}$

748) $15 + hj + 2 + h$; use $h = 2\frac{4}{5}$, and $j = 16$ $64\frac{3}{5}$

749) $q - (p + p - q) \div 19$; use $p = 9\frac{4}{9}$, and $q = 4\frac{1}{7}$ $3\frac{439}{1197}$

750) $(z^2 + x) \div 9x$; use $x = 8\frac{1}{9}$, and $z = 5\frac{1}{10}$ $\frac{30709}{65700}$

751) $m \times \frac{m}{14}(p + m)$; use $m = 2\frac{5}{6}$, and $p = 3\frac{2}{7}$ $3\frac{10769}{21168}$

752) $3q - \left(\frac{8}{r} + 14\right)$; use $q = 18\frac{2}{3}$, and $r = 1\frac{13}{15}$ $37\frac{5}{7}$

753) $y - 1 \div (xy)^2$; use $x = 8\frac{7}{9}$, and $y = 8\frac{11}{17}$ $-8\frac{54358110}{254738897}$

754) $7 + n - 2 \div (m + m)$; use $m = 7\frac{1}{2}$, and $n = 1\frac{5}{14}$ $8\frac{47}{210}$

755) $1 + y \div (xy^2)$; use $x = 4\frac{4}{13}$, and $y = 9\frac{1}{3}$ $1\frac{39}{1568}$

756) $\frac{x}{6} + 7y - y$; use $x = 1\frac{13}{17}$, and $y = 5\frac{5}{6}$ $35\frac{5}{17}$

757) $yx + 12^2 - y$; use $x = 3\frac{1}{2}$, and $y = 5\frac{7}{15}$ $157\frac{2}{3}$

758) $z^2 \div (yz - y)$; use $y = 2\frac{1}{2}$, and $z = 9\frac{1}{8}$ $4\frac{129}{1300}$

759) $q\left(14 - \frac{p}{2}\right) + p$; use $p = 8\frac{9}{10}$, and $q = 3\frac{1}{20}$ $38\frac{11}{400}$

760) $c^3 - \left(a - \frac{b}{19}\right)$; use $a = 1\frac{1}{6}$, $b = 10\frac{1}{2}$, and $c = 4\frac{5}{8}$ $98\frac{9269}{29184}$

761) $(17 + j^2) \div h^2$; use $h = 8\frac{8}{17}$, and $j = 4\frac{13}{16}$ $\frac{990403}{1769472}$

762) $q - (q - 9) + q + m$; use $m = 10\frac{1}{18}$, and $q = 9\frac{1}{6}$ $28\frac{2}{9}$

763) $y(x^2 + z - 5)$; use $x = 3\frac{3}{10}$, $y = 6\frac{4}{15}$, and $z = 8\frac{1}{6}$ $88\frac{199}{2250}$

764) $n^2 + \frac{m}{mn}$; use $m = 3\frac{1}{14}$, and $n = 10\frac{2}{3}$ $113\frac{251}{288}$

765) $12 + m - (15 - n) \div m$; use $m = 3\frac{3}{14}$, and $n = 4\frac{6}{13}$ $11\frac{7663}{8190}$

766) $x - ((5 - z)^2 + z)$; use $x = 9\frac{1}{2}$, and $z = 4\frac{9}{20}$ $4\frac{299}{400}$

767) $(y - y)^3 + \frac{x}{y}$; use $x = 4\frac{3}{14}$, and $y = 1\frac{1}{13}$ $3\frac{179}{196}$

768) $x \div x^3 + y + 8$; use $x = 7\frac{7}{10}$, and $y = 3\frac{1}{5}$ $11\frac{6429}{29645}$

769) $(y + y + x) \div 3y$; use $x = 10\frac{1}{6}$, and $y = 9\frac{11}{20}$ $1\frac{37}{1719}$

770) $q \div (p - (15 - (19 - p)))$; use $p = 4\frac{1}{3}$, and $q = 14$ $3\frac{1}{2}$

771) $b + 4 + b + 10 - a$; use $a = 6\frac{1}{18}$, and $b = 5\frac{9}{13}$ $19\frac{77}{234}$

772) $16(h - (j + h) \div j)$; use $h = 6\frac{9}{10}$, and $j = 2\frac{9}{14}$ $52\frac{116}{185}$

773) $(m + 12m) \div (p + p)$; use $m = 17$, and $p = 1\frac{7}{16}$ $76\frac{20}{23}$

774) $p - (17 + 3)(m - m)$; use $m = 6\frac{5}{11}$, and $p = 9\frac{1}{3}$ $9\frac{1}{3}$

775) $y - y \div (x + y - 4)$; use $x = 4\frac{3}{14}$, and $y = 3\frac{5}{18}$ $2\frac{1343}{3960}$

776) $m + n + 2 - (n - n)$; use $m = 9\frac{5}{7}$, and $n = 3$ $14\frac{5}{7}$

777) $16x \div (x(x - y))$; use $x = 18$, and $y = 1\frac{3}{5}$ $\frac{40}{41}$

778) $\frac{xy}{x^2y}$; use $x = 6\frac{5}{18}$, and $y = 7\frac{1}{9}$ $\frac{18}{113}$

779) $y(6x - 5x)$; use $x = 8\frac{1}{7}$, and $y = 8\frac{11}{14}$ $71\frac{53}{98}$

780) $x - x + (y + x)^2$; use $x = 5\frac{2}{3}$, and $y = 7\frac{15}{17}$ $183\frac{1498}{2601}$

781) $p + p - q(p - p)$; use $p = 1\frac{1}{14}$, and $q = 9\frac{7}{16}$ $2\frac{1}{7}$

782) $(18 - x)^2 - (y + x)$; use $x = 9\frac{1}{7}$, and $y = 6\frac{3}{11}$ $63\frac{18}{539}$

783) $a^2 \div (b + a + b)$; use $a = 5\frac{8}{11}$, and $b = 1\frac{2}{13}$ $4\frac{347}{4213}$

784) $(j + hj) \div h^2$; use $h = 2\frac{1}{3}$, and $j = 3\frac{5}{12}$ $2\frac{9}{98}$

785) $n^2 + 140 + m$; use $m = 7\frac{14}{19}$, and $n = 4\frac{11}{17}$ $169\frac{1823}{5491}$

786) $(9 - y) \div (y + yx)$; use $x = 9\frac{1}{15}$, and $y = 3\frac{9}{10}$ $\frac{255}{1963}$

787) $p \times (m + m + p) \div m$; use $m = 2\frac{1}{3}$, and $p = 10\frac{1}{20}$ $63\frac{1083}{2800}$

788) $\frac{y}{y} + x(y - y)$; use $x = 4\frac{1}{11}$, and $y = 6\frac{5}{16}$ 1

789) $20 - m + m - (m + n)$; use $m = 3\frac{5}{18}$, and $n = 1\frac{9}{14}$ $15\frac{5}{63}$

790) $13^2 \div (4p - q)$; use $p = 8\frac{2}{7}$, and $q = 1\frac{1}{14}$ $5\frac{121}{449}$

791) $(a + a + 4) \div b^2$; use $a = 1\frac{3}{4}$, and $b = 4\frac{5}{11}$ $\frac{1815}{4802}$

792) $b^2 - 11 - (a + 20)$; use $a = 3\frac{6}{11}$, and $b = 13$ $134\frac{5}{11}$

793) $9 + x + y - (x + x)$; use $x = 7\frac{13}{15}$, and $y = 10\frac{3}{8}$ $11\frac{61}{120}$

794) $q + (16 - 13) \div (20 - m)$; use $m = 4\frac{7}{15}$, and $q = 1\frac{1}{4}$ $1\frac{413}{932}$

795) $15(x + y - (3 + x))$; use $x = 7\frac{3}{8}$, and $y = 3\frac{3}{7}$ $6\frac{3}{7}$

796) $n + m + \frac{nm}{n}$; use $m = 9\frac{1}{12}$, and $n = 6\frac{2}{15}$ $24\frac{3}{10}$

797) $(h+17)(2+j)-5$; use $h=8\frac{2}{15}$, and $j=1\frac{3}{10}$ $77\frac{47}{50}$

798) $11zx \div y^2$; use $x=8\frac{7}{8}$, $y=10\frac{6}{11}$, and $z=4\frac{7}{18}$ $3\frac{1652587}{1937664}$

799) $1+p-6 \div (q+4)$; use $p=4\frac{4}{19}$, and $q=3\frac{5}{12}$ $4\frac{679}{1691}$

800) $p-\left(m+q-\frac{12}{q}\right)$; use $m=4\frac{3}{4}$, $p=19\frac{1}{2}$, and $q=9\frac{7}{20}$ $6\frac{639}{935}$

801) $(p+9-p-q) \div q$; use $p=\frac{5}{6}$, and $q=\frac{7}{17}$ $\frac{146}{7}$

802) $(4(6-y)-y) \div x$; use $x=\frac{10}{17}$, and $y=\frac{9}{5}$ $\frac{51}{2}$

803) $a+c-(c^2+8)$; use $a=12$, and $c=\frac{10}{9}$ $\frac{314}{81}$

804) $y+y+y^2-x$; use $x=1$, and $y=\frac{35}{18}$ $\frac{2161}{324}$

805) $y(y^2+x^2)$; use $x=2$, and $y=\frac{13}{18}$ $\frac{19045}{5832}$

806) $m-(m+p) \div 18p$; use $m=\frac{17}{14}$, and $p=\frac{2}{5}$ $\frac{499}{504}$

807) $11 \div (m+m-(n-m))$; use $m=\frac{23}{17}$, and $n=\frac{15}{11}$ $\frac{2057}{504}$

808) $17 \times 11 \div (b-(a-b))$; use $a=\frac{3}{2}$, and $b=\frac{3}{2}$ $\frac{374}{3}$

809) $x+(34-y) \div x$; use $x=\frac{5}{3}$, and $y=\frac{9}{5}$ $\frac{1574}{75}$

810) $x\left(15+13-\frac{y}{x}\right)$; use $x=\frac{5}{7}$, and $y=\frac{13}{9}$ $\frac{167}{9}$

811) $zx(z-yx)$; use $x=9$, $y=\frac{5}{8}$, and $z=6$ $\frac{81}{4}$

812) $ba(a^2-a)$; use $a=2$, and $b=\frac{1}{2}$ 2

813) $p+10-2+q-q$; use $p=\frac{13}{18}$, and $q=\frac{3}{2}$ $\frac{157}{18}$

814) $(6+6+b) \div (c+b)$; use $b=\frac{3}{2}$, and $c=\frac{1}{9}$ $\frac{243}{29}$

815) $y-y+y-\frac{x}{16}$; use $x=\frac{12}{11}$, and $y=\frac{6}{13}$ $\frac{225}{572}$

816) $y-\left(\frac{x}{z}-yx\right)$; use $x=\frac{4}{9}$, $y=\frac{10}{13}$, and $z=\frac{15}{17}$ $\frac{82}{135}$

817) $7(j+h+j-j)$; use $h=\frac{27}{14}$, and $j=\frac{29}{17}$ $\frac{865}{34}$

818) $p+m-\left(p-\frac{p}{m}\right)$; use $m=1$, and $p=\frac{37}{19}$ $\frac{56}{19}$

819) $17+(y-y) \div x^2$; use $x=2$, and $y=\frac{31}{20}$ 17

820) $p-\frac{m}{p}(q+m)$; use $m=\frac{3}{14}$, $p=\frac{26}{19}$, and $q=\frac{11}{6}$ $\frac{50725}{48412}$

821) $17-\left(\frac{9}{q}+r+r\right)$; use $q=\frac{15}{14}$, and $r=\frac{7}{5}$ $\frac{29}{5}$

822) $(8+m-(n-n)) \div m$; use $m=\frac{2}{5}$, and $n=\frac{5}{3}$ 21

823) $\frac{x}{19}+\frac{y}{2}-x$; use $x=\frac{4}{7}$, and $y=10$ $\frac{593}{133}$

824) $x \div (y+x+x-y)$; use $x=\frac{7}{4}$, and $y=\frac{9}{8}$ $\frac{1}{2}$

825) $(10-b) \div (b+2-a)$; use $a=\frac{4}{5}$, and $b=\frac{9}{10}$ $\frac{13}{3}$

826) $\frac{p}{11}+11-m^3$; use $m=\frac{36}{19}$, and $p=\frac{3}{7}$ $\frac{2237638}{528143}$

827) $y-1+x \div x^2$; use $x=\frac{1}{11}$, and $y=4$ 14

828) $\frac{m}{m}+11p^2$; use $m=1$, and $p=\frac{3}{2}$ $\frac{103}{4}$

829) $m^2(n^2)^2$; use $m=2$, and $n=\frac{11}{8}$ $\frac{14641}{1024}$

830) $\frac{q}{p} - p(q - q)$; use $p = \frac{1}{2}$, and $q = \frac{10}{9}$ $\frac{20}{9}$

831) $j + j + 13 + 20h$; use $h = \frac{2}{9}$, and $j = \frac{3}{2}$ $\frac{184}{9}$

832) $z(11 - (10 + x - 1))$; use $x = \frac{5}{3}$, and $z = 16$ $\frac{16}{3}$

833) $10^2 \div h + \frac{k}{k}$; use $h = \frac{7}{6}$, and $k = \frac{27}{20}$ $\frac{607}{7}$

834) $x^3(y + 15 - y)$; use $x = \frac{19}{15}$, and $y = \frac{2}{3}$ $\frac{6859}{225}$

835) $5 + h + j^3 + j$; use $h = \frac{1}{2}$, and $j = \frac{23}{16}$ $\frac{40583}{4096}$

836) $16 + 9^2 - (j + h)$; use $h = \frac{6}{11}$, and $j = 3$ $\frac{1028}{11}$

837) $x - (x - y - y - y)$; use $x = \frac{29}{19}$, and $y = \frac{7}{15}$ $\frac{7}{5}$

838) $(z - y)^2 \div 13^2$; use $y = \frac{11}{10}$, and $z = 13$ $\frac{14161}{16900}$

839) $(m + p) \div m^2 + m$; use $m = \frac{34}{19}$, and $p = 1$ $\frac{58437}{21964}$

840) $(n + p) \div (10 - n^2)$; use $n = 2$, and $p = \frac{3}{2}$ $\frac{7}{12}$

841) $p \div (q + p(p - p))$; use $p = 7$, and $q = \frac{29}{20}$ $\frac{140}{29}$

842) $(y - y + yx) \div y$; use $x = 7$, and $y = 2$ 7

843) $10 - (j - j) - h^2$; use $h = 2$, and $j = \frac{9}{11}$ 6

844) $\frac{a}{b} + 99 - b$; use $a = \frac{15}{8}$, and $b = \frac{1}{3}$ $\frac{2503}{24}$

845) $y \div (y + y) + \frac{y}{x}$; use $x = 1$, and $y = \frac{3}{5}$ $\frac{11}{10}$

846) $z^2 - x \div (z + x)$; use $x = \frac{5}{4}$, and $z = \frac{33}{17}$ $\frac{211748}{62713}$

847) $(16 - a - b) \div (b + 2)$; use $a = \frac{1}{19}$, and $b = 2$ $\frac{265}{76}$

848) $13^2 \div m - 3p$; use $m = 1$, and $p = \frac{5}{11}$ $\frac{1844}{11}$

849) $m + \frac{m}{n} - (m + 11)$; use $m = \frac{5}{8}$, and $n = \frac{1}{18}$ $\frac{1}{4}$

850) $h\left(\frac{j}{h} - h\right) + h$; use $h = \frac{2}{5}$, and $j = \frac{18}{11}$ $\frac{516}{275}$

851) $7 \times \frac{q}{p} + q^2$; use $p = \frac{3}{8}$, and $q = \frac{1}{3}$ $\frac{19}{3}$

852) $16y^2 - (y - x)$; use $x = 1$, and $y = \frac{8}{5}$ $\frac{1009}{25}$

853) $(y - x^2) \div x^3$; use $x = \frac{1}{2}$, and $y = \frac{31}{18}$ $\frac{106}{9}$

854) $a - (c - c) + b^2$; use $a = \frac{2}{3}$, $b = \frac{4}{3}$, and $c = 2$ $\frac{22}{9}$

855) $y(x + x) - \frac{x}{y}$; use $x = \frac{6}{5}$, and $y = 20$ $\frac{2397}{50}$

856) $x + \frac{x}{x} - \frac{x}{y}$; use $x = \frac{6}{5}$, and $y = \frac{30}{19}$ $\frac{36}{25}$

857) $n^2(20 - (m + n))$; use $m = \frac{13}{20}$, and $n = \frac{1}{10}$ $\frac{77}{400}$

858) $(h + h)^2 \div j^2$; use $h = \frac{11}{17}$, and $j = \frac{3}{2}$ $\frac{1936}{2601}$

859) $(13 - 2z) \div (z + y)$; use $y = 1$, and $z = \frac{2}{7}$ $\frac{29}{3}$

860) $y \div (7 + y)(x + y)$; use $x = \frac{7}{4}$, and $y = 1$ $\frac{11}{32}$

861) $\frac{20}{x} + 1 + y + y$; use $x = \frac{23}{13}$, and $y = \frac{16}{13}$ $\frac{4415}{299}$

862) $(17(19 - q)) \div (11 + r)$; use $q = \frac{19}{20}$, and $r = \frac{4}{3}$ $\frac{18411}{740}$

863) $q - (p - (p - p) - 1)$; use $p = \frac{20}{13}$, and $q = \frac{4}{3}$ $\frac{31}{39}$

864) $(5 - p) \div (p - p + q)$; use $p = \frac{7}{9}$, and $q = 13$ $\frac{38}{117}$

865) $204 - (ba + a)$; use $a = 19$, and $b = \frac{4}{17}$ $\frac{3069}{17}$

866) $10 - y - (y + x) - y$; use $x = \frac{3}{2}$, and $y = 1$ $\frac{11}{2}$

867) $p - \left(\frac{m}{p} - m\right) + m$; use $m = \frac{3}{17}$, and $p = \frac{7}{8}$ $\frac{977}{952}$

868) $y^3 - \frac{x}{x}$; use $x = \frac{13}{9}$, and $y = 2$ 7

869) $(n+m) \div (m-n^2)$; use $m=\frac{24}{13}$, and $n=\frac{11}{15}$ $\frac{7545}{3827}$

870) $(y+x)^2 \div (y+y)$; use $x=16$, and $y=1$ $\frac{289}{2}$

871) $p \div (6-q) - \frac{q}{9}$; use $p=\frac{22}{13}$, and $q=\frac{6}{5}$ $\frac{57}{260}$

872) $y+x+x+12+x$; use $x=\frac{11}{10}$, and $y=\frac{1}{2}$ $\frac{79}{5}$

873) $18-(j-h \div (16+j))$; use $h=\frac{11}{9}$, and $j=\frac{7}{4}$ $\frac{41711}{2556}$

874) $a+3+b+b+b$; use $a=\frac{16}{17}$, and $b=\frac{2}{9}$ $\frac{235}{51}$

875) $x+y+9^2-y$; use $x=\frac{5}{6}$, and $y=\frac{13}{8}$ $\frac{491}{6}$

876) $x+12(15-y+x)$; use $x=\frac{24}{17}$, and $y=\frac{12}{7}$ $\frac{21156}{119}$

877) $(j+h) \div j-(j+3)$; use $h=2$, and $j=\frac{1}{3}$ $\frac{11}{3}$

878) $m-(11-9)^2-n$; use $m=14$, and $n=1$ 9

879) $y+y+x+x-y$; use $x=\frac{15}{13}$, and $y=\frac{19}{16}$ $\frac{727}{208}$

880) 8^2+m^2-p; use $m=\frac{7}{5}$, and $p=\frac{2}{3}$ $\frac{4897}{75}$

881) $18y(z+z)-y$; use $y=\frac{13}{16}$, and $z=\frac{1}{9}$ $\frac{39}{16}$

882) $(m^2(n+n)) \div m$; use $m=2$, and $n=\frac{3}{17}$ $\frac{12}{17}$

883) $y+9-\left(\frac{x}{y}-z\right)$; use $x=\frac{30}{17}$, $y=\frac{12}{11}$, and $z=\frac{2}{7}$ $\frac{22931}{2618}$

884) $r-(p-r+p-p)$; use $p=\frac{13}{7}$, and $r=\frac{6}{5}$ $\frac{19}{35}$

885) $c \times 3c \div (b+a)$; use $a=\frac{17}{10}$, $b=\frac{7}{4}$, and $c=\frac{1}{2}$ $\frac{5}{23}$

886) $h+8(j-j)+h$; use $h=\frac{8}{7}$, and $j=\frac{12}{17}$ $\frac{16}{7}$

887) $x \div (8yz^2)$; use $x=2$, $y=\frac{8}{11}$, and $z=\frac{22}{13}$ $\frac{169}{1408}$

888) $m+14 \div m^2-n$; use $m=\frac{3}{2}$, and $n=\frac{3}{4}$ $\frac{251}{36}$

889) $2(p-q \div (p+p))$; use $p=1$, and $q=\frac{5}{3}$ $\frac{1}{3}$

890) $(y+x+x) \div (y+y)$; use $x=\frac{9}{14}$, and $y=\frac{1}{3}$ $\frac{17}{7}$

891) $q \div (p^2(13+q))$; use $p=\frac{3}{7}$, and $q=3$ $\frac{49}{48}$

892) $11-(x-y)-5+y$; use $x=\frac{3}{2}$, and $y=\frac{3}{2}$ $\frac{15}{2}$

893) $j\left(18-\frac{j}{h}-j\right)$; use $h=1$, and $j=\frac{9}{19}$ $\frac{2916}{361}$

894) $13(y+x+1-x)$; use $x=\frac{16}{11}$, and $y=\frac{4}{3}$ $\frac{91}{3}$

895) $m+m+q+p-q$; use $m=\frac{19}{15}$, $p=\frac{36}{19}$, and $q=\frac{7}{4}$ $\frac{1262}{285}$

896) $9x+11-yx$; use $x=2$, and $y=2$ 25

897) $\frac{10}{p^2}(p-n)$; use $n=\frac{13}{7}$, and $p=5$ $\frac{44}{35}$

898) $m \div (m(m+m)+n)$; use $m=\frac{3}{10}$, and $n=\frac{8}{7}$ $\frac{105}{463}$

899) $9 \div (x(y+5+y))$; use $x=\frac{1}{3}$, and $y=\frac{39}{20}$ $\frac{270}{89}$

900) $(a^2-b) \div (a+a)$; use $a=\frac{5}{3}$, and $b=\frac{4}{3}$ $\frac{13}{30}$