

Verbal expression algebraically - expression

Write each as an algebraic expression.

1) 11 more than a

2) 16 less than d

3) x more than 8

4) the difference of 11 and 9

5) the sum of 12 and 7

6) the sum of 2 and 6

7) u less than 27

8) n more than 2

9) the difference of 10 and z

10) the sum of 5 and 8

11) the difference of a number and 7

12) x more than 11

13) 21 less than 27

14) the sum of 7 and 10

15) the difference of n and 4

16) the sum of 10 and z

17) n more than 10

18) the difference of a number and 18

19) 3 less than q

20) the difference of a number and 21

21) the sum of a number and 10

22) 21 less than n

23) 12 less than 16

24) the difference of 13 and 10

25) the sum of n and 8

26) the sum of b and 7

27) 6 more than 7

28) n less than 11

29) the difference of 16 and w

30) the difference of 21 and 12

31) the sum of n and 11

32) 10 more than 9

33) 4 less than 27

34) 15 less than 17

35) the difference of 23 and a number

36) the sum of 8 and 11

37) 7 more than 4

38) 7 more than b

39) 8 less than 14

40) the difference of x and 11

41) the difference of n and 5

42) the sum of 5 and n

43) 12 more than a number

44) 22 less than b

45) k less than 18

46) the difference of k and 6

47) the sum of 11 and 9

48) 10 more than a number

49) 7 more than 12

50) n less than 13

51) the sum of 3 and a number

52) the sum of a number and 9

53) n more than 7

54) 18 less than 19

55) 12 less than 29

56) the sum of 2 and 8

57) the difference of z and 17

58) 8 more than a

59) n less than 20

60) the difference of 24 and 4

61) the sum of 11 and 6

62) 21 less than 30

63) the difference of 20 and 7

64) the difference of 17 and 9

65) the sum of 5 and 11

66) 6 less than n

67) 5 less than 23

68) the difference of 16 and 5

69) the sum of 11 and q

70) the sum of t and 5

71) 11 more than 2

72) n less than 21

73) the difference of 25 and 23

74) 15 less than k

75) 10 less than z

76) the difference of 19 and p

77) 12 more than 9

78) 5 more than t

79) 7 less than 11

80) the difference of 22 and t

81) the difference of 30 and 26

82) the sum of 10 and 9

83) 20 less than 22

84) the difference of a number and 8

85) the sum of 8 and r

86) n less than 29

87) 11 more than 6

88) n less than 24

89) the sum of 12 and a number

90) the sum of 12 and 9

91) 15 less than 25

92) 9 less than 10

93) the difference of 25 and 18

94) n more than 6

95) the difference of 24 and k

96) the sum of 6 and 8

97) 14 less than 19

98) the difference of 28 and a

99) the sum of 7 and 8

100) 4 less than z

101) a number decreased by 12

102) n increased by 7

103) 12 decreased by w

104) n increased by 9

105) the product of 12 and 10

106) 14 less than b

107) the product of a number and 9

108) r less than 16

109) the sum of n and 8

110) the difference of 18 and 12

111) the sum of 10 and 9

112) n more than 11

113) the difference of 22 and d

114) u decreased by 26

115) q more than 2

116) y decreased by 3

117) 10 increased by 10

118) a number decreased by 10

119) 11 increased by a number

120) the product of 11 and k

121) 16 less than 18

122) 15 less than x

123) the sum of 3 and 5

124) the difference of 27 and 5

125) the sum of 3 and 9

126) the difference of 17 and b

127) 9 more than 11

128) 15 decreased by x

129) 9 more than 8

130) 15 decreased by 14

131) 8 increased by 8

132) r decreased by 11

133) a number increased by 6

134) the product of a number and 12

135) 18 less than d

136) the product of 8 and 6

137) 11 less than 15

138) the sum of n and 11

139) the difference of 13 and k

140) the sum of 5 and u

141) the difference of 12 and 5

142) 8 more than a number

143) 11 decreased by 7

144) 8 more than 8

145) a number decreased by 20

146) a number increased by 11

147) 10 decreased by 7

148) a number increased by 10

149) the product of 8 and 5

150) 3 less than q

151) the product of 2 and 10

152) 7 less than 20

153) the sum of n and 7

154) the difference of n and 6

155) the sum of 9 and a number

156) the difference of 15 and n

157) 5 more than a

158) x decreased by 8

159) b more than 9

160) 10 increased by 5

161) a number decreased by 4

162) a number decreased by 15

163) the product of 11 and 9

164) y less than 12

165) the product of x and 8

166) 12 less than x

167) the difference of 19 and 14

168) the sum of n and 5

169) the difference of x and 12

170) 10 more than z

171) 8 increased by a number

172) 11 decreased by 8

173) the product of 11 and 12

174) x increased by 5

175) the product of x and 6

176) 15 less than 26

177) the product of 8 and 9

178) 17 less than 28

179) the sum of z and 12

180) the difference of 27 and k

181) the sum of 4 and 11

182) the difference of y and 11

183) n more than 5

184) 13 decreased by 7

185) 7 more than d

186) the product of 9 and 5

187) n increased by 8

188) 5 less than x

189) the product of 12 and a number

190) m less than 17

191) the sum of a number and 10

192) the difference of a number and 16

193) the difference of 11 and 6

194) 10 more than 10

195) n decreased by 7

196) k more than 6

197) 14 decreased by 13

198) 10 increased by 11

199) the product of 10 and a number

200) 16 less than 17

201) the product of t and 7

202) 6 more than 11

203) 18 less than 22

204) 10 increased by 6

205) the product of m and 8

206) 21 less than v

207) 5 increased by 5

208) 5 less than x

209) the sum of z and 10

210) 7 increased by 11

211) the sum of 8 and 10

212) the difference of 16 and x

213) x increased by 12

214) the sum of x and 11

215) the difference of y and 12

216) x increased by 5

217) the sum of 5 and 7

218) the difference of x and 20

219) the sum of 5 and 9

220) the quotient of 30 and x

221) 5 plus 10

222) the difference of 17 and 7

223) the quotient of t and 4

224) the difference of x and 17

225) m plus 6

226) the quotient of 28 and 4

227) 14 decreased by z

228) 5 plus 11

229) the quotient of 25 and n

230) w decreased by 4

231) 29 minus x

232) 12 plus n

233) 18 minus 16

234) n decreased by 14

235) 3 plus m

236) 15 minus 9

237) 5 more than k

238) m decreased by 7

239) p minus 12

240) n more than 8

241) the product of 5 and 7

242) 25 minus 22

243) 12 more than n

244) the product of n and 11

245) 12 more than 5

246) n less than 19

247) 10 less than 16

248) 8 more than 7

249) the product of 10 and n

250) 9 less than n

251) the product of 6 and x

252) x less than 13

253) 2 increased by 12

254) 12 increased by d

255) the sum of 8 and r

256) 8 increased by 6

257) the difference of 18 and 16

258) the sum of 6 and 12

259) 2 increased by k

260) the sum of 4 and 12

261) the difference of 30 and 16

262) the quotient of k and 6

263) the sum of 10 and x

264) the difference of x and 22

265) the quotient of n and 5

266) 8 plus 8

267) the difference of 21 and x

268) the quotient of 72 and d

269) p plus 10

270) 12 decreased by 7

271) the quotient of x and 3

272) n plus 12

273) 18 decreased by 4

274) 11 minus n

275) 6 plus 11

276) 10 decreased by 3

277) 10 minus n

278) c plus 7

279) 22 decreased by 21

280) y minus 3

281) 11 more than 12

282) 21 decreased by 11

283) x minus 14

284) the product of a and 9

285) 17 minus 16

286) 8 more than 6

287) the product of 7 and d

288) 8 less than n

289) 9 more than 6

290) 15 less than y

291) 10 more than 9

292) the product of 5 and x

293) 10 less than d

294) the product of 4 and 5

295) m less than 15

296) 3 increased by n

297) the sum of q and 5

298) 12 increased by 7

299) the sum of 2 and n

300) the difference of w and 4

301) 2 increased by c

302) the sum of 3 and 5

303) twice q

304) 13 minus 11

305) half of 22

306) a number increased by 10

307) the sum of t and 8

308) a number minus 13

309) x decreased by 8

310) half of 4

311) 10 increased by 11

312) the product of a number and 6

313) a number decreased by 12

314) 23 minus x

315) 8 more than 5

316) half of y

317) the product of n and 7

318) a number decreased by 7

319) x squared

320) the quotient of 63 and a number

321) 5 more than 3

322) the product of 7 and 7

323) the difference of 11 and 8

324) the quotient of c and 3

325) a number times 12

326) 12 more than 10

327) the difference of n and 18

328) the quotient of a number and 2

329) 7 squared

330) 8 plus n

331) 3 times a number

332) the difference of x and 8

333) the quotient of 49 and x

334) a number cubed

335) b plus 5

336) 10 times 8

337) 12 less than 20

338) k divided by 7

339) 3 cubed

340) 12 plus 8

341) twice 8

342) 3 less than u

343) a number divided by 6

344) 4 cubed

345) twice 2

346) the sum of 2 and w

347) 8 less than q

348) x increased by 9

349) the sum of v and 7

350) twice 12

351) 25 minus n

352) 11 increased by 12

353) the sum of 9 and 5

354) a decreased by 10

355) 13 minus 4

356) half of 14

357) the product of 11 and 11

358) 12 increased by n

359) 10 decreased by 6

360) 26 minus 16

361) half of 24

362) 12 more than y

363) 17 decreased by 12

364) the quotient of 32 and 8

365) 5 squared

366) 6 more than u

367) the product of c and 8

368) the difference of x and 15

369) the quotient of 28 and a number

370) 2 squared

371) 8 more than 10

372) 11 times a

373) the difference of n and 21

374) the quotient of a number and 8

375) 3 squared

376) n plus 7

377) a number times 6

378) the difference of 20 and 5

379) u divided by 5

380) 3 plus a number

381) 10 times 12

382) r less than 18

383) 30 divided by 6

384) 8 plus 6

385) n less than 28

386) the sum of a number and 11

387) twice 3

388) a number divided by 4

389) a number increased by 11

390) the sum of a number and 12

391) a number minus 8

392) half of 16

393) k increased by 12

394) the sum of 11 and z

395) 11 decreased by 6

396) 20 minus n

397) a number increased by 8

398) the product of 6 and a number

399) 28 decreased by 8

400) 16 minus 15

401) the sum of a number and 9

402) a number decreased by 12

403) half of 8

404) 19 minus k

405) 3 to the n

406) 8 plus n

407) r times 9

408) 64 divided by 8

409) the difference of 18 and x

410) 2 cubed

411) 2 increased by 10

412) the sum of 3 and 6

413) n decreased by 5

414) half of a number

415) a number minus 21

416) the 2nd power of 10

417) 3 plus 10

418) y times 11

419) the difference of 25 and 9

420) 48 divided by a number

421) 2 cubed

422) a number increased by 12

423) the sum of 10 and n

424) 18 decreased by 9

425) n minus 18

426) the 10th power of d

427) x plus 9

428) 4 times 7

429) the difference of 14 and 4

430) the quotient of 63 and a number

431) 4 increased by 9

432) the sum of a number and 10

433) 21 decreased by a number

434) 28 minus n

435) half of 6

436) the n power of 3

437) q plus 6

438) 3 times 12

439) the difference of 23 and a number

440) the quotient of 12 and 4

441) 3 cubed

442) 12 increased by 10

443) the sum of u and 11

444) twice n

445) n minus 27

446) q more than 2

447) 4 times 10

448) the difference of 17 and 12

449) the quotient of r and 5

450) 5 cubed

451) 2 increased by y

452) the sum of 12 and n

453) twice 12

454) n minus 5

455) the w power of 6

456) y more than 3

457) a number times 5

458) the difference of 15 and 13

459) 9 squared

460) the quotient of 60 and y

461) 9 increased by 5

462) the sum of 5 and 12

463) twice 10

464) 21 minus x

465) the 9th power of x

466) 8 more than p

467) 9 times 11

468) the difference of 17 and 9

469) the quotient of q and 7

470) 5 squared

471) the sum of 6 and a number

472) twice 2

473) 16 less than 18

474) half of 10

475) the x power of 15

476) n more than 8

477) a number times 8

478) the difference of 24 and 21

479) the quotient of n and 6

480) a number squared

481) n increased by 10

482) twice 4

483) 11 less than z

484) the 2nd power of 9

485) n more than 6

486) half of 12

487) the product of a number and 10

488) the difference of a number and 23

489) the quotient of 48 and 8

490) 11 increased by 6

491) the sum of 7 and n

492) 6 less than 24

493) the 3rd power of 4

494) 9 more than 3

495) the product of 5 and 8

496) the difference of 30 and 5

497) 3 squared

498) the quotient of w and 4

499) d to the 6th

500) the sum of 2 and 7

501) twice 3

502) 18 less than 25

503) n divided by 5

504) the 2nd power of 9

505) 10 more than a number

506) the difference of 19 and 6

507) the product of n and 7

508) a number squared

509) the quotient of r and 2

510) n to the 8th

511) the sum of c and 6

512) twice 5

513) 8 less than y

514) 56 divided by 8

515) the 2nd power of 7

516) the product of n and 9

517) 12 decreased by 3

518) the quotient of 54 and 6

519) 5 to the 2nd

520) the sum of 8 and 9

521) twice x

522) 19 less than m

523) a number divided by 4

524) the 2nd power of 3

525) 11 more than 5

526) the product of n and 5

527) a number decreased by 16

528) the quotient of n and 5

529) 2 squared

530) 9 plus r

531) 4 to the x

532) 18 less than 24

533) p divided by 7

534) 11 more than 2

535) the product of 3 and a number

536) 14 decreased by 10

537) the quotient of 12 and a number

538) 7 squared

539) 6 to the 2nd

540) 7 plus k

541) x less than 17

542) r cubed

543) 11 more than y

544) 30 decreased by 27

545) the product of x and 11

546) the quotient of a number and 6

547) x to the 7th

548) a number plus 5

549) twice 7

550) 13 less than 14

551) 4 cubed

552) 45 divided by 5

553) 12 more than m

554) x decreased by 5

555) n minus 12

556) 8 squared

557) 8 to the 2nd

558) 10 plus a number

559) 2 times a number

560) 5 less than y

561) n more than 11

562) the product of 5 and a number

563) 27 decreased by x

564) a number minus 18

565) 7 to the 2nd

566) n plus 7

567) 12 times 10

568) 25 less than 29

569) n divided by 6

570) x increased by 5

571) the product of 10 and x

572) 18 decreased by 10

573) a number minus 23

574) 4 to the 2nd

575) 12 plus 12

576) a number times 11

577) n less than 26

578) 4 divided by n

579) 3 increased by x

580) 27 minus 17

581) half of 24

582) q plus 8

583) d to the 4th

584) 8 times 11

585) 7 less than 21

586) 80 divided by 8

587) 5 increased by 6

588) z minus 28

589) a number decreased by 12

590) half of 20

591) 11 plus a number

592) n times 6

593) the difference of a number and 4

594) n divided by 3

595) 4 increased by 5

596) the sum of 3 and 5

597) 26 decreased by a number

598) w minus 4

599) half of r

600) n to the 6th

Verbal expression algebraically - expression

Write each as an algebraic expression.

1) 11 more than a

$$a + 11$$

2) 16 less than d

$$d - 16$$

3) x more than 8

$$8 + x$$

4) the difference of 11 and 9

$$11 - 9$$

5) the sum of 12 and 7

$$12 + 7$$

6) the sum of 2 and 6

$$2 + 6$$

7) u less than 27

$$27 - u$$

8) n more than 2

$$2 + n$$

9) the difference of 10 and z

$$10 - z$$

10) the sum of 5 and 8

$$5 + 8$$

11) the difference of a number and 7

$$n - 7$$

12) x more than 11

$$11 + x$$

13) 21 less than 27

$$27 - 21$$

14) the sum of 7 and 10

$$7 + 10$$

15) the difference of n and 4

$$n - 4$$

16) the sum of 10 and z

$$10 + z$$

17) n more than 10

$$10 + n$$

18) the difference of a number and 18

$$n - 18$$

19) 3 less than q

$$q - 3$$

20) the difference of a number and 21

$$n - 21$$

21) the sum of a number and 10

$$n + 10$$

22) 21 less than n

$$n - 21$$

23) 12 less than 16

$$16 - 12$$

24) the difference of 13 and 10

$$13 - 10$$

25) the sum of n and 8

$$n + 8$$

26) the sum of b and 7

$$b + 7$$

27) 6 more than 7

$$7 + 6$$

28) n less than 11

$$11 - n$$

29) the difference of 16 and w

$$16 - w$$

31) the sum of n and 11

$$n + 11$$

33) 4 less than 27

$$27 - 4$$

35) the difference of 23 and a number

$$23 - n$$

37) 7 more than 4

$$4 + 7$$

39) 8 less than 14

$$14 - 8$$

41) the difference of n and 5

$$n - 5$$

43) 12 more than a number

$$n + 12$$

45) k less than 18

$$18 - k$$

47) the sum of 11 and 9

$$11 + 9$$

49) 7 more than 12

$$12 + 7$$

51) the sum of 3 and a number

$$3 + n$$

53) n more than 7

$$7 + n$$

55) 12 less than 29

$$29 - 12$$

57) the difference of z and 17

$$z - 17$$

59) n less than 20

$$20 - n$$

30) the difference of 21 and 12

$$21 - 12$$

32) 10 more than 9

$$9 + 10$$

34) 15 less than 17

$$17 - 15$$

36) the sum of 8 and 11

$$8 + 11$$

38) 7 more than b

$$b + 7$$

40) the difference of x and 11

$$x - 11$$

42) the sum of 5 and n

$$5 + n$$

44) 22 less than b

$$b - 22$$

46) the difference of k and 6

$$k - 6$$

48) 10 more than a number

$$n + 10$$

50) n less than 13

$$13 - n$$

52) the sum of a number and 9

$$n + 9$$

54) 18 less than 19

$$19 - 18$$

56) the sum of 2 and 8

$$2 + 8$$

58) 8 more than a

$$a + 8$$

60) the difference of 24 and 4

$$24 - 4$$

61) the sum of 11 and 6

$$11 + 6$$

63) the difference of 20 and 7

$$20 - 7$$

65) the sum of 5 and 11

$$5 + 11$$

67) 5 less than 23

$$23 - 5$$

69) the sum of 11 and q

$$11 + q$$

71) 11 more than 2

$$2 + 11$$

73) the difference of 25 and 23

$$25 - 23$$

75) 10 less than z

$$z - 10$$

77) 12 more than 9

$$9 + 12$$

79) 7 less than 11

$$11 - 7$$

81) the difference of 30 and 26

$$30 - 26$$

83) 20 less than 22

$$22 - 20$$

85) the sum of 8 and r

$$8 + r$$

87) 11 more than 6

$$6 + 11$$

89) the sum of 12 and a number

$$12 + n$$

91) 15 less than 25

$$25 - 15$$

62) 21 less than 30

$$30 - 21$$

64) the difference of 17 and 9

$$17 - 9$$

66) 6 less than n

$$n - 6$$

68) the difference of 16 and 5

$$16 - 5$$

70) the sum of t and 5

$$t + 5$$

72) n less than 21

$$21 - n$$

74) 15 less than k

$$k - 15$$

76) the difference of 19 and p

$$19 - p$$

78) 5 more than t

$$t + 5$$

80) the difference of 22 and t

$$22 - t$$

82) the sum of 10 and 9

$$10 + 9$$

84) the difference of a number and 8

$$n - 8$$

86) n less than 29

$$29 - n$$

88) n less than 24

$$24 - n$$

90) the sum of 12 and 9

$$12 + 9$$

92) 9 less than 10

$$10 - 9$$

93) the difference of 25 and 18

$$25 - 18$$

95) the difference of 24 and k

$$24 - k$$

97) 14 less than 19

$$19 - 14$$

99) the sum of 7 and 8

$$7 + 8$$

101) a number decreased by 12

$$n - 12$$

103) 12 decreased by w

$$12 - w$$

105) the product of 12 and 10

$$12 \cdot 10$$

107) the product of a number and 9

$$n \cdot 9$$

109) the sum of n and 8

$$n + 8$$

111) the sum of 10 and 9

$$10 + 9$$

113) the difference of 22 and d

$$22 - d$$

115) q more than 2

$$2 + q$$

117) 10 increased by 10

$$10 + 10$$

119) 11 increased by a number

$$11 + n$$

121) 16 less than 18

$$18 - 16$$

123) the sum of 3 and 5

$$3 + 5$$

94) n more than 6

$$6 + n$$

96) the sum of 6 and 8

$$6 + 8$$

98) the difference of 28 and a

$$28 - a$$

100) 4 less than z

$$z - 4$$

102) n increased by 7

$$n + 7$$

104) n increased by 9

$$n + 9$$

106) 14 less than b

$$b - 14$$

108) r less than 16

$$16 - r$$

110) the difference of 18 and 12

$$18 - 12$$

112) n more than 11

$$11 + n$$

114) u decreased by 26

$$u - 26$$

116) y decreased by 3

$$y - 3$$

118) a number decreased by 10

$$n - 10$$

120) the product of 11 and k

$$11k$$

122) 15 less than x

$$x - 15$$

124) the difference of 27 and 5

$$27 - 5$$

125) the sum of 3 and 9

$$3 + 9$$

127) 9 more than 11

$$11 + 9$$

129) 9 more than 8

$$8 + 9$$

131) 8 increased by 8

$$8 + 8$$

133) a number increased by 6

$$n + 6$$

135) 18 less than d

$$d - 18$$

137) 11 less than 15

$$15 - 11$$

139) the difference of 13 and k

$$13 - k$$

141) the difference of 12 and 5

$$12 - 5$$

143) 11 decreased by 7

$$11 - 7$$

145) a number decreased by 20

$$n - 20$$

147) 10 decreased by 7

$$10 - 7$$

149) the product of 8 and 5

$$8 \cdot 5$$

151) the product of 2 and 10

$$2 \cdot 10$$

153) the sum of n and 7

$$n + 7$$

155) the sum of 9 and a number

$$9 + n$$

126) the difference of 17 and b

$$17 - b$$

128) 15 decreased by x

$$15 - x$$

130) 15 decreased by 14

$$15 - 14$$

132) r decreased by 11

$$r - 11$$

134) the product of a number and 12

$$n \cdot 12$$

136) the product of 8 and 6

$$8 \cdot 6$$

138) the sum of n and 11

$$n + 11$$

140) the sum of 5 and u

$$5 + u$$

142) 8 more than a number

$$n + 8$$

144) 8 more than 8

$$8 + 8$$

146) a number increased by 11

$$n + 11$$

148) a number increased by 10

$$n + 10$$

150) 3 less than q

$$q - 3$$

152) 7 less than 20

$$20 - 7$$

154) the difference of n and 6

$$n - 6$$

156) the difference of 15 and n

$$15 - n$$

157) 5 more than a

$$a + 5$$

159) b more than 9

$$9 + b$$

161) a number decreased by 4

$$n - 4$$

163) the product of 11 and 9

$$11 \cdot 9$$

165) the product of x and 8

$$x \cdot 8$$

167) the difference of 19 and 14

$$19 - 14$$

169) the difference of x and 12

$$x - 12$$

171) 8 increased by a number

$$8 + n$$

173) the product of 11 and 12

$$11 \cdot 12$$

175) the product of x and 6

$$x \cdot 6$$

177) the product of 8 and 9

$$8 \cdot 9$$

179) the sum of z and 12

$$z + 12$$

181) the sum of 4 and 11

$$4 + 11$$

183) n more than 5

$$5 + n$$

185) 7 more than d

$$d + 7$$

187) n increased by 8

$$n + 8$$

158) x decreased by 8

$$x - 8$$

160) 10 increased by 5

$$10 + 5$$

162) a number decreased by 15

$$n - 15$$

164) y less than 12

$$12 - y$$

166) 12 less than x

$$x - 12$$

168) the sum of n and 5

$$n + 5$$

170) 10 more than z

$$z + 10$$

172) 11 decreased by 8

$$11 - 8$$

174) x increased by 5

$$x + 5$$

176) 15 less than 26

$$26 - 15$$

178) 17 less than 28

$$28 - 17$$

180) the difference of 27 and k

$$27 - k$$

182) the difference of y and 11

$$y - 11$$

184) 13 decreased by 7

$$13 - 7$$

186) the product of 9 and 5

$$9 \cdot 5$$

188) 5 less than x

$$x - 5$$

189) the product of 12 and a number

$$12n$$

191) the sum of a number and 10

$$n + 10$$

193) the difference of 11 and 6

$$11 - 6$$

195) n decreased by 7

$$n - 7$$

197) 14 decreased by 13

$$14 - 13$$

199) the product of 10 and a number

$$10n$$

201) the product of t and 7

$$t \cdot 7$$

203) 18 less than 22

$$22 - 18$$

205) the product of m and 8

$$m \cdot 8$$

207) 5 increased by 5

$$5 + 5$$

209) the sum of z and 10

$$z + 10$$

211) the sum of 8 and 10

$$8 + 10$$

213) x increased by 12

$$x + 12$$

215) the difference of y and 12

$$y - 12$$

217) the sum of 5 and 7

$$5 + 7$$

219) the sum of 5 and 9

$$5 + 9$$

190) m less than 17

$$17 - m$$

192) the difference of a number and 16

$$n - 16$$

194) 10 more than 10

$$10 + 10$$

196) k more than 6

$$6 + k$$

198) 10 increased by 11

$$10 + 11$$

200) 16 less than 17

$$17 - 16$$

202) 6 more than 11

$$11 + 6$$

204) 10 increased by 6

$$10 + 6$$

206) 21 less than v

$$v - 21$$

208) 5 less than x

$$x - 5$$

210) 7 increased by 11

$$7 + 11$$

212) the difference of 16 and x

$$16 - x$$

214) the sum of x and 11

$$x + 11$$

216) x increased by 5

$$x + 5$$

218) the difference of x and 20

$$x - 20$$

220) the quotient of 30 and x

$$\frac{30}{x}$$

221) 5 plus 10

$$5 + 10$$

223) the quotient of t and 4

$$\frac{t}{4}$$

225) m plus 6

$$m + 6$$

227) 14 decreased by z

$$14 - z$$

229) the quotient of 25 and n

$$\frac{25}{n}$$

231) 29 minus x

$$29 - x$$

233) 18 minus 16

$$18 - 16$$

235) 3 plus m

$$3 + m$$

237) 5 more than k

$$k + 5$$

239) p minus 12

$$p - 12$$

241) the product of 5 and 7

$$5 \cdot 7$$

243) 12 more than n

$$n + 12$$

245) 12 more than 5

$$5 + 12$$

247) 10 less than 16

$$16 - 10$$

249) the product of 10 and n

$$10n$$

251) the product of 6 and x

$$6x$$

222) the difference of 17 and 7

$$17 - 7$$

224) the difference of x and 17

$$x - 17$$

226) the quotient of 28 and 4

$$\frac{28}{4}$$

228) 5 plus 11

$$5 + 11$$

230) w decreased by 4

$$w - 4$$

232) 12 plus n

$$12 + n$$

234) n decreased by 14

$$n - 14$$

236) 15 minus 9

$$15 - 9$$

238) m decreased by 7

$$m - 7$$

240) n more than 8

$$8 + n$$

242) 25 minus 22

$$25 - 22$$

244) the product of n and 11

$$n \cdot 11$$

246) n less than 19

$$19 - n$$

248) 8 more than 7

$$7 + 8$$

250) 9 less than n

$$n - 9$$

252) x less than 13

$$13 - x$$

253) 2 increased by 12

$$2 + 12$$

255) the sum of 8 and r

$$8 + r$$

257) the difference of 18 and 16

$$18 - 16$$

259) 2 increased by k

$$2 + k$$

261) the difference of 30 and 16

$$30 - 16$$

263) the sum of 10 and x

$$10 + x$$

265) the quotient of n and 5

$$\frac{n}{5}$$

267) the difference of 21 and x

$$21 - x$$

269) p plus 10

$$p + 10$$

271) the quotient of x and 3

$$\frac{x}{3}$$

273) 18 decreased by 4

$$18 - 4$$

275) 6 plus 11

$$6 + 11$$

277) 10 minus n

$$10 - n$$

279) 22 decreased by 21

$$22 - 21$$

281) 11 more than 12

$$12 + 11$$

283) x minus 14

$$x - 14$$

254) 12 increased by d

$$12 + d$$

256) 8 increased by 6

$$8 + 6$$

258) the sum of 6 and 12

$$6 + 12$$

260) the sum of 4 and 12

$$4 + 12$$

262) the quotient of k and 6

$$\frac{k}{6}$$

264) the difference of x and 22

$$x - 22$$

266) 8 plus 8

$$8 + 8$$

268) the quotient of 72 and d

$$\frac{72}{d}$$

270) 12 decreased by 7

$$12 - 7$$

272) n plus 12

$$n + 12$$

274) 11 minus n

$$11 - n$$

276) 10 decreased by 3

$$10 - 3$$

278) c plus 7

$$c + 7$$

280) y minus 3

$$y - 3$$

282) 21 decreased by 11

$$21 - 11$$

284) the product of a and 9

$$a \cdot 9$$

285) 17 minus 16

$$17 - 16$$

287) the product of 7 and d

$$7d$$

289) 9 more than 6

$$6 + 9$$

291) 10 more than 9

$$9 + 10$$

293) 10 less than d

$$d - 10$$

295) m less than 15

$$15 - m$$

297) the sum of q and 5

$$q + 5$$

299) the sum of 2 and n

$$2 + n$$

301) 2 increased by c

$$2 + c$$

303) twice q

$$2q$$

305) half of 22

$$\frac{22}{2}$$

307) the sum of t and 8

$$t + 8$$

309) x decreased by 8

$$x - 8$$

311) 10 increased by 11

$$10 + 11$$

313) a number decreased by 12

$$n - 12$$

315) 8 more than 5

$$5 + 8$$

286) 8 more than 6

$$6 + 8$$

288) 8 less than n

$$n - 8$$

290) 15 less than y

$$y - 15$$

292) the product of 5 and x

$$5x$$

294) the product of 4 and 5

$$4 \cdot 5$$

296) 3 increased by n

$$3 + n$$

298) 12 increased by 7

$$12 + 7$$

300) the difference of w and 4

$$w - 4$$

302) the sum of 3 and 5

$$3 + 5$$

304) 13 minus 11

$$13 - 11$$

306) a number increased by 10

$$n + 10$$

308) a number minus 13

$$n - 13$$

310) half of 4

$$\frac{4}{2}$$

312) the product of a number and 6

$$n \cdot 6$$

314) 23 minus x

$$23 - x$$

316) half of y

$$\frac{y}{2}$$

317) the product of n and 7

$$n \cdot 7$$

319) x squared

$$x^2$$

321) 5 more than 3

$$3 + 5$$

323) the difference of 11 and 8

$$11 - 8$$

325) a number times 12

$$n \cdot 12$$

327) the difference of n and 18

$$n - 18$$

329) 7 squared

$$7^2$$

331) 3 times a number

$$3n$$

333) the quotient of 49 and x

$$\frac{49}{x}$$

335) b plus 5

$$b + 5$$

337) 12 less than 20

$$20 - 12$$

339) 3 cubed

$$3^3$$

341) twice 8

$$2 \cdot 8$$

343) a number divided by 6

$$\frac{n}{6}$$

345) twice 2

$$2 \cdot 2$$

347) 8 less than q

$$q - 8$$

318) a number decreased by 7

$$n - 7$$

320) the quotient of 63 and a number

$$\frac{63}{n}$$

322) the product of 7 and 7

$$7 \cdot 7$$

324) the quotient of c and 3

$$\frac{c}{3}$$

326) 12 more than 10

$$10 + 12$$

328) the quotient of a number and 2

$$\frac{n}{2}$$

330) 8 plus n

$$8 + n$$

332) the difference of x and 8

$$x - 8$$

334) a number cubed

$$n^3$$

336) 10 times 8

$$10 \cdot 8$$

338) k divided by 7

$$\frac{k}{7}$$

340) 12 plus 8

$$12 + 8$$

342) 3 less than u

$$u - 3$$

344) 4 cubed

$$4^3$$

346) the sum of 2 and w

$$2 + w$$

348) x increased by 9

$$x + 9$$

349) the sum of v and 7

$$v + 7$$

351) 25 minus n

$$25 - n$$

353) the sum of 9 and 5

$$9 + 5$$

355) 13 minus 4

$$13 - 4$$

357) the product of 11 and 11

$$11 \cdot 11$$

359) 10 decreased by 6

$$10 - 6$$

361) half of 24

$$\frac{24}{2}$$

363) 17 decreased by 12

$$17 - 12$$

365) 5 squared

$$5^2$$

367) the product of c and 8

$$c \cdot 8$$

369) the quotient of 28 and a number

$$\frac{28}{n}$$

371) 8 more than 10

$$10 + 8$$

373) the difference of n and 21

$$n - 21$$

375) 3 squared

$$3^2$$

377) a number times 6

$$n \cdot 6$$

379) u divided by 5

$$\frac{u}{5}$$

350) twice 12

$$2 \cdot 12$$

352) 11 increased by 12

$$11 + 12$$

354) a decreased by 10

$$a - 10$$

356) half of 14

$$\frac{14}{2}$$

358) 12 increased by n

$$12 + n$$

360) 26 minus 16

$$26 - 16$$

362) 12 more than y

$$y + 12$$

364) the quotient of 32 and 8

$$\frac{32}{8}$$

366) 6 more than u

$$u + 6$$

368) the difference of x and 15

$$x - 15$$

370) 2 squared

$$2^2$$

372) 11 times a

$$11a$$

374) the quotient of a number and 8

$$\frac{n}{8}$$

376) n plus 7

$$n + 7$$

378) the difference of 20 and 5

$$20 - 5$$

380) 3 plus a number

$$3 + n$$

381) 10 times 12

$$10 \cdot 12$$

383) 30 divided by 6

$$\frac{30}{6}$$

385) n less than 28

$$28 - n$$

387) twice 3

$$2 \cdot 3$$

389) a number increased by 11

$$n + 11$$

391) a number minus 8

$$n - 8$$

393) k increased by 12

$$k + 12$$

395) 11 decreased by 6

$$11 - 6$$

397) a number increased by 8

$$n + 8$$

399) 28 decreased by 8

$$28 - 8$$

401) the sum of a number and 9

$$n + 9$$

403) half of 8

$$\frac{8}{2}$$

405) 3 to the n

$$3^n$$

407) r times 9

$$r \cdot 9$$

409) the difference of 18 and x

$$18 - x$$

411) 2 increased by 10

$$2 + 10$$

382) r less than 18

$$18 - r$$

384) 8 plus 6

$$8 + 6$$

386) the sum of a number and 11

$$n + 11$$

388) a number divided by 4

$$\frac{n}{4}$$

390) the sum of a number and 12

$$n + 12$$

392) half of 16

$$\frac{16}{2}$$

394) the sum of 11 and z

$$11 + z$$

396) 20 minus n

$$20 - n$$

398) the product of 6 and a number

$$6n$$

400) 16 minus 15

$$16 - 15$$

402) a number decreased by 12

$$n - 12$$

404) 19 minus k

$$19 - k$$

406) 8 plus n

$$8 + n$$

408) 64 divided by 8

$$\frac{64}{8}$$

410) 2 cubed

$$2^3$$

412) the sum of 3 and 6

$$3 + 6$$

413) n decreased by 5

$$n - 5$$

415) a number minus 21

$$n - 21$$

417) 3 plus 10

$$3 + 10$$

419) the difference of 25 and 9

$$25 - 9$$

421) 2 cubed

$$2^3$$

423) the sum of 10 and n

$$10 + n$$

425) n minus 18

$$n - 18$$

427) x plus 9

$$x + 9$$

429) the difference of 14 and 4

$$14 - 4$$

431) 4 increased by 9

$$4 + 9$$

433) 21 decreased by a number

$$21 - n$$

435) half of 6

$$\frac{6}{2}$$

437) q plus 6

$$q + 6$$

439) the difference of 23 and a number

$$23 - n$$

441) 3 cubed

$$3^3$$

443) the sum of u and 11

$$u + 11$$

414) half of a number

$$\frac{n}{2}$$

416) the 2nd power of 10

$$10^2$$

418) y times 11

$$y \cdot 11$$

420) 48 divided by a number

$$\frac{48}{n}$$

422) a number increased by 12

$$n + 12$$

424) 18 decreased by 9

$$18 - 9$$

426) the 10th power of d

$$d^{10}$$

428) 4 times 7

$$4 \cdot 7$$

430) the quotient of 63 and a number

$$\frac{63}{n}$$

432) the sum of a number and 10

$$n + 10$$

434) 28 minus n

$$28 - n$$

436) the n power of 3

$$3^n$$

438) 3 times 12

$$3 \cdot 12$$

440) the quotient of 12 and 4

$$\frac{12}{4}$$

442) 12 increased by 10

$$12 + 10$$

444) twice n

$$2n$$

445) n minus 27

$$n - 27$$

447) 4 times 10

$$4 \cdot 10$$

449) the quotient of r and 5

$$\frac{r}{5}$$

451) 2 increased by y

$$2 + y$$

453) twice 12

$$2 \cdot 12$$

455) the w power of 6

$$6^w$$

457) a number times 5

$$n \cdot 5$$

459) 9 squared

$$9^2$$

461) 9 increased by 5

$$9 + 5$$

463) twice 10

$$2 \cdot 10$$

465) the 9th power of x

$$x^9$$

467) 9 times 11

$$9 \cdot 11$$

469) the quotient of q and 7

$$\frac{q}{7}$$

471) the sum of 6 and a number

$$6 + n$$

473) 16 less than 18

$$18 - 16$$

475) the x power of 15

$$15^x$$

446) q more than 2

$$2 + q$$

448) the difference of 17 and 12

$$17 - 12$$

450) 5 cubed

$$5^3$$

452) the sum of 12 and n

$$12 + n$$

454) n minus 5

$$n - 5$$

456) y more than 3

$$3 + y$$

458) the difference of 15 and 13

$$15 - 13$$

460) the quotient of 60 and y

$$\frac{60}{y}$$

462) the sum of 5 and 12

$$5 + 12$$

464) 21 minus x

$$21 - x$$

466) 8 more than p

$$p + 8$$

468) the difference of 17 and 9

$$17 - 9$$

470) 5 squared

$$5^2$$

472) twice 2

$$2 \cdot 2$$

474) half of 10

$$\frac{10}{2}$$

476) n more than 8

$$8 + n$$

477) a number times 8

$$n \cdot 8$$

479) the quotient of n and 6

$$\frac{n}{6}$$

481) n increased by 10

$$n + 10$$

483) 11 less than z

$$z - 11$$

485) n more than 6

$$6 + n$$

487) the product of a number and 10

$$n \cdot 10$$

489) the quotient of 48 and 8

$$\frac{48}{8}$$

491) the sum of 7 and n

$$7 + n$$

493) the 3rd power of 4

$$4^3$$

495) the product of 5 and 8

$$5 \cdot 8$$

497) 3 squared

$$3^2$$

499) d to the 6th

$$d^6$$

501) twice 3

$$2 \cdot 3$$

503) n divided by 5

$$\frac{n}{5}$$

505) 10 more than a number

$$n + 10$$

507) the product of n and 7

$$n \cdot 7$$

478) the difference of 24 and 21

$$24 - 21$$

480) a number squared

$$n^2$$

482) twice 4

$$2 \cdot 4$$

484) the 2nd power of 9

$$9^2$$

486) half of 12

$$\frac{12}{2}$$

488) the difference of a number and 23

$$n - 23$$

490) 11 increased by 6

$$11 + 6$$

492) 6 less than 24

$$24 - 6$$

494) 9 more than 3

$$3 + 9$$

496) the difference of 30 and 5

$$30 - 5$$

498) the quotient of w and 4

$$\frac{w}{4}$$

500) the sum of 2 and 7

$$2 + 7$$

502) 18 less than 25

$$25 - 18$$

504) the 2nd power of 9

$$9^2$$

506) the difference of 19 and 6

$$19 - 6$$

508) a number squared

$$n^2$$

509) the quotient of r and 2

$$\frac{r}{2}$$

511) the sum of c and 6

$$c + 6$$

513) 8 less than y

$$y - 8$$

515) the 2nd power of 7

$$7^2$$

517) 12 decreased by 3

$$12 - 3$$

519) 5 to the 2nd

$$5^2$$

521) twice x

$$2x$$

523) a number divided by 4

$$\frac{n}{4}$$

525) 11 more than 5

$$5 + 11$$

527) a number decreased by 16

$$n - 16$$

529) 2 squared

$$2^2$$

531) 4 to the x

$$4^x$$

533) p divided by 7

$$\frac{p}{7}$$

535) the product of 3 and a number

$$3n$$

537) the quotient of 12 and a number

$$\frac{12}{n}$$

539) 6 to the 2nd

$$6^2$$

510) n to the 8th

$$n^8$$

512) twice 5

$$2 \cdot 5$$

514) 56 divided by 8

$$\frac{56}{8}$$

516) the product of n and 9

$$n \cdot 9$$

518) the quotient of 54 and 6

$$\frac{54}{6}$$

520) the sum of 8 and 9

$$8 + 9$$

522) 19 less than m

$$m - 19$$

524) the 2nd power of 3

$$3^2$$

526) the product of n and 5

$$n \cdot 5$$

528) the quotient of n and 5

$$\frac{n}{5}$$

530) 9 plus r

$$9 + r$$

532) 18 less than 24

$$24 - 18$$

534) 11 more than 2

$$2 + 11$$

536) 14 decreased by 10

$$14 - 10$$

538) 7 squared

$$7^2$$

540) 7 plus k

$$7 + k$$

541) x less than 17

$$17 - x$$

543) 11 more than y

$$y + 11$$

545) the product of x and 11

$$x \cdot 11$$

547) x to the 7th

$$x^7$$

549) twice 7

$$2 \cdot 7$$

551) 4 cubed

$$4^3$$

553) 12 more than m

$$m + 12$$

555) n minus 12

$$n - 12$$

557) 8 to the 2nd

$$8^2$$

559) 2 times a number

$$2n$$

561) n more than 11

$$11 + n$$

563) 27 decreased by x

$$27 - x$$

565) 7 to the 2nd

$$7^2$$

567) 12 times 10

$$12 \cdot 10$$

569) n divided by 6

$$\frac{n}{6}$$

571) the product of 10 and x

$$10x$$

542) r cubed

$$r^3$$

544) 30 decreased by 27

$$30 - 27$$

546) the quotient of a number and 6

$$\frac{n}{6}$$

548) a number plus 5

$$n + 5$$

550) 13 less than 14

$$14 - 13$$

552) 45 divided by 5

$$\frac{45}{5}$$

554) x decreased by 5

$$x - 5$$

556) 8 squared

$$8^2$$

558) 10 plus a number

$$10 + n$$

560) 5 less than y

$$y - 5$$

562) the product of 5 and a number

$$5n$$

564) a number minus 18

$$n - 18$$

566) n plus 7

$$n + 7$$

568) 25 less than 29

$$29 - 25$$

570) x increased by 5

$$x + 5$$

572) 18 decreased by 10

$$18 - 10$$

573) a number minus 23

$$n - 23$$

575) 12 plus 12

$$12 + 12$$

577) n less than 26

$$26 - n$$

579) 3 increased by x

$$3 + x$$

581) half of 24

$$\frac{24}{2}$$

583) d to the 4th

$$d^4$$

585) 7 less than 21

$$21 - 7$$

587) 5 increased by 6

$$5 + 6$$

589) a number decreased by 12

$$n - 12$$

591) 11 plus a number

$$11 + n$$

593) the difference of a number and 4

$$n - 4$$

595) 4 increased by 5

$$4 + 5$$

597) 26 decreased by a number

$$26 - n$$

599) half of r

$$\frac{r}{2}$$

574) 4 to the 2nd

$$4^2$$

576) a number times 11

$$n \cdot 11$$

578) 4 divided by n

$$\frac{4}{n}$$

580) 27 minus 17

$$27 - 17$$

582) q plus 8

$$q + 8$$

584) 8 times 11

$$8 \cdot 11$$

586) 80 divided by 8

$$\frac{80}{8}$$

588) z minus 28

$$z - 28$$

590) half of 20

$$\frac{20}{2}$$

592) n times 6

$$n \cdot 6$$

594) n divided by 3

$$\frac{n}{3}$$

596) the sum of 3 and 5

$$3 + 5$$

598) w minus 4

$$w - 4$$

600) n to the 6th

$$n^6$$