Pythagorean theorem - integers

Find the length of the missing hypotenuse.

1) $a = 8, \ b = 4, \ c = ?$

2) $a = 5, \ b = 5, \ c = ?$

3) $a = 8, \ b = 8, \ c = ?$

4) $a = 12, \ b = 4, \ c = ?$

5) $a = 1, \ b = 1, \ c = ?$

6) $a = 4, \ b = 3, \ c = ?$

7) $a = 7,\ b = 13,\ c = ?$

8) $a = 11,\ b = 10,\ c = ?$

9) $a = 14,\ b = 12,\ c = ?$

10) $a = 3,\ b = 9,\ c = ?$

11) $a = 7,\ b = 5,\ c = ?$

12) $a = 10,\ b = 8,\ c = ?$

13) $a = 13,\ b = 4,\ c = ?$

14) $a = 13,\ b = 5,\ c = ?$

15) $a = 6$, $b = 3$, $c = ?$

16) $a = 9$, $b = 13$, $c = ?$

17) $a = 12$, $b = 10$, $c = ?$

18) $a = 9$, $b = 8$, $c = ?$

19) $a = 5$, $b = 8$, $c = ?$

20) $a = 11$, $b = 7$, $c = ?$

21) $a = 14$, $b = 4$, $c = ?$

22) $a = 7$, $b = 2$, $c = ?$

23) $a = 10, \ b = 13, \ c = ?$

24) $a = 13, \ b = 12, \ c = ?$

25) $a = 6, \ b = 8, \ c = ?$

26) $a = 9, \ b = 4, \ c = ?$

27) $a = 2, \ b = 3, \ c = ?$

28) $a = 5, \ b = 14, \ c = ?$

29) $a = 4, \ b = 6, \ c = ?$

30) $a = 12, \ b = 12, \ c = ?$

Answers to Pythagorean theorem - integers

1) 8.9

2) 7.1

3) 11.3

4) 12.6

5) 1.4

6) 5

7) 14.8

8) 14.9

9) 18.4

10) 9.5

11) 8.6

12) 12.8

13) 13.6

14) 13.9

15) 6.7

16) 15.8

17) 15.6

18) 12

19) 9.4

20) 13

21) 14.6

22) 7.3

23) 16.4

24) 17.7

25) 10

26) 9.8

27) 3.6

28) 14.9

29) 7.2

30) 17