

SQUARE ROOTS

(1) $\sqrt{49}$
① 6
② 7
③ 8

(2) $\sqrt{36}$
① 5
② 6
③ 7

(3) $\sqrt{81}$
① 8
② 9
③ 10

(4) $\sqrt{25}$
① 5
② 6
③ 7

(5) $\sqrt{100}$
① 10
② 20
③ 50

(6) $\sqrt{144}$
① 2
② 12
③ 22

(7) $\sqrt{169}$
① 11
② 13
③ 17

(8) $\sqrt{900}$
① 10
② 20
③ 30

(9) $\sqrt{2500}$
① 30
② 40
③ 50

(10) $\sqrt{121}$
① 11
② 19
③ 21

(11) $\sqrt{625}$
① 5
② 15
③ 25

- (12) The square root of 165 is between which numbers?
① between 10 and 11
② between 11 and 12
③ between 12 and 13

- (13) The square root of 240 is between which numbers?
① between 15 and 16
② between 16 and 17
③ between 17 and 18

- (14) The square root of 18 is between which numbers?
① between 3 and 4
② between 4 and 5
③ between 5 and 6

- (15) The square root of 68 is between which numbers?
① between 8 and 9
② between 9 and 10
③ between 10 and 11