POWERS or EXPONENTS - 7^2

(1) 7^2
① 14
② 49
③ 149

(2) 11^2
① 22
② 24
③ 121

(3) 9^2
① 18
② 81
③ 181

(4) 8^2
① 16
② 18
③ 64

(5) 25^2
① 50
② 125
③ 625

(6) 12^2
① 22
② 24
③ 144

(7) 10^2
① 100
② 1000
③ 10000

(8) 100^2
① 24
② 21
③ 10000

(9) 1000^2
① 10000
② 100000
③ 1000000

(10) $(.006)^2$
① .03
② .003
③ .000036

(11) 6^2
① 12
② 36
③ 360

(12) 15^2
① 30
② 25
③ 225

(13) 5^2
① 10
② 25
③ 50

(14) $(.01)^2$
① .0001
② .001
③ .01

(15) $.5^2$
① .25
② .5
③ 1

(16) $(^4/_5)^2$
① .64
② 6.4
③ 64

(17) $.3^2$
① .9
② .09
③ .009

(18) $.03^2$
① .9
② .09
③ .0009

(19) $A = 4 \times 10^3$
$B = 8 \times 10^2$

Which of the following statements is accurate?

① A is 2 times greater than B
② A is 5 times greater than B
③ A is 6 times smaller than B
④ B is 5 times greater than A
⑤ B is 4 times smaller than A

(20) $G = 5 \times 10^2$
$H = 3 \times 10^3$

Which of the following statements is accurate?

① G is equal to H
② G is 5 times greater than H
③ G is 4 times smaller than H
④ H is 6 times greater than G
⑤ G is 6 times greater than H