

Name : _____

Integers: S2

Squaring Numbers

A) Find the values of the following.

1) $(-2)^2$

2) 12^2

3) $(-4)^2$

4) 32^2

5) $(-17)^2$

6) 15^2

B) Find the squares of the

1) 24

12

4) -11

-20

C) 1) Find the value of $(-9)^2$.

i) 81

ii) 18

iii) -81

iv) -18

2) What do we get when we multiply 16 by itself?

i) -232

ii) 265

iii) -246

iv) 256

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Name : _____

Squaring Numbers

A) Find the values of the following.

1) $(-2)^2$

4

2) 12^2

144

3) $(-4)^2$

16

4) 32^2

1,024

5) $(-17)^2$

225

6) 15^2

B) Find the squares of the

1) 24

576

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12

1,764

4) -11

121

-20

400

C) 1) Find the value of $(-9)^2$.

i) 81

ii) 18

iii) -81

iv) -18

2) What do we get when we multiply 16 by itself?

i) -232

ii) 265

iii) -246

iv) 256