

Name : _____

Squaring Numbers

A) Find the values of the following.

1) $(-5)^2$

2) 23^2

3) $(-48)^2$

4) 22^2

5) $(-3)^2$

6) 30^2

B) Find the squares of the

1) -35

-21

4) 28

39

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C) 1) What do we get when we multiply -50 by itself?

i) 2,255

ii) 1,000

iii) 2,500

iv) $-2,505$

2) Which of the following is equal to 26^2 ?

i) 676

ii) -656

iii) -667

iv) 652

Name : _____

Squaring Numbers

A) Find the values of the following.

1) $(-5)^2$

25

2) 23^2

529

3) $(-48)^2$

2,304

4) 22^2

484

5) $(-3)^2$

900

6) 30^2

B) Find the squares of the

1) -35

1,225

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-21

441

4) 28

784

39

1,521

C) 1) What do we get when we multiply -50 by itself?

i) 2,255

ii) 1,000

iii) 2,500

iv) $-2,505$

2) Which of the following is equal to 26^2 ?

i) 676

ii) -656

iii) -667

iv) 652