



Math worksheet on 'Squares - Perfect Squares (Level 3)'. Part of a broader unit on 'Exponents - Advanced'

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1 Find the answer when this number is raised to its exponent

$$15^2$$

a 3,375	b 30	c 222
d 17	e 225	f 15

2 Find the answer when this number is raised to its exponent

$$11^2$$

a 1,331	b 121
c 118	d 14,641
e 124	f 11

3 Find the answer when this number is raised to its exponent

$$16^2$$

a 256	b 259
c 253	d 16
e 32	f 65,536

4 Find the answer when this number is raised to its exponent

$$12^2$$

a 14	b 12	c 141
d 144	e 1,728	f 147

5 Find the answer when this number is raised to its exponent

$$14^2$$

a 28	b 38,416
c 196	d 14
e 2,744	f 1

6 Find the answer when this number is raised to its exponent

$$13^2$$

a 2,197	b 169
c 28,561	d 172
e 13	f 26