

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

$$12^2$$

A	B	C
12	24	144
D	E	F
141	1,728	14

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

$$9^2$$

A	B	C
81	6,561	729
D	E	F
18	9	1

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

$$8^2$$

A	B	C
64	1	8
D	E	F
512	10	4,096

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

$$6^3$$

A	B	C
216	7,776	9
D	E	F
18	1,296	36

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

$$6^2$$

A	B	C
36	216	1,296
D	E	F
6	12	8

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

$$5^3$$

A	B	C
5	128	125
D	E	F
8	625	122

7Find the answer when
this number is raised to
its exponent

$$3^4$$

A	B	C
81	729	243
D	E	F
27	12	9

8Find the answer when
this number is raised to
its exponent

$$2^2$$

A	B	C
1	2	8
D	E	F
16	7	4