



Evaluate whole-number powers

- 1** What would this exponent expression equal?

$$4^1$$

A	B	C
4	-4	2
D	E	F
0	9	5

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

$$6^2$$

A	B	C
8	216	36
D	E	F
39	12	33

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

$$10^0$$

A	B	C
0.1	10	1
D	E	F
-2	100	0

- 4** What would this exponent expression equal?

$$11^2$$

A	B	C
128	121	119
D	E	F
112	115	130

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

$$2^5$$

A	B	C
10	8	32
D	E	F
128	64	16

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

$$10^4$$

A 10,000	B 100
C 1,000,000	D 100,000
E 1,000	F 40

- 7** What would this exponent expression equal?

$$6^1$$

A	B	C
-2	13	6
D	E	F
12	3	3

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

$$7^2$$

A	B	C
9	7	14
D	E	F
49	2,401	1



Evaluate whole-number powers

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Find the answer when this number is raised to its exponent

$$10^3$$

A 13	B 30
C 10	D 1,000
E 10,000	F 997

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What would this exponent expression equal?

$$5^3$$

A 118	B 123	C 120
D 125	E 134	F 134

11

Find the answer when this number is raised to its exponent

$$2^2$$

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

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Find the answer when this number is raised to its exponent

$$10^7$$

A 10,000,003	B 70
C 10,000,000	D 17
E 100,000,000	F 1,000,000