



Math worksheet on 'Exponents Concept Intro - Power to Number - Exponents to Three (Level 1)'.  
Part of a broader unit on 'Exponents - Intro'

Learn online: [app.mobius.academy/math/units/exponents\\_intro/](http://app.mobius.academy/math/units/exponents_intro/)

**1** What would this exponent expression equal?

$$12^2$$

<b>a</b>	<b>b</b>	<b>c</b>
139	145	152
<b>d</b>	<b>e</b>	<b>f</b>
142	142	144

**2** What would this exponent expression equal?

$$10^2$$

<b>a</b>	<b>b</b>	<b>c</b>
101	94	105
<b>d</b>	<b>e</b>	<b>f</b>
94	100	91

**3** What would this exponent expression equal?

$$7^2$$

<b>a</b>	<b>b</b>	<b>c</b>
45	49	52
<b>d</b>	<b>e</b>	<b>f</b>
42	41	53

**4** What would this exponent expression equal?

$$4^1$$

<b>a</b>	<b>b</b>	<b>c</b>
9	0	5
<b>d</b>	<b>e</b>	<b>f</b>
0	4	7

**5** What would this exponent expression equal?

$$6^1$$

<b>a</b>	<b>b</b>	<b>c</b>
6	13	-2
<b>d</b>	<b>e</b>	<b>f</b>
13	3	12

**6** What would this exponent expression equal?

$$5^2$$

<b>a</b>	<b>b</b>	<b>c</b>
30	29	25
<b>d</b>	<b>e</b>	<b>f</b>
32	17	18

**7** What would this exponent expression equal?

$$4^2$$

<b>a</b>	<b>b</b>	<b>c</b>
6	16	21
<b>d</b>	<b>e</b>	<b>f</b>
25	15	7