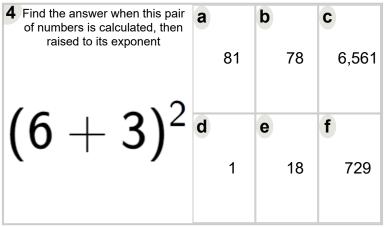Math worksheet on *'Exponents - Calculation Bracketed Base (Level 1)'*. Part of a broader unit on *'Exponents - Intro'*

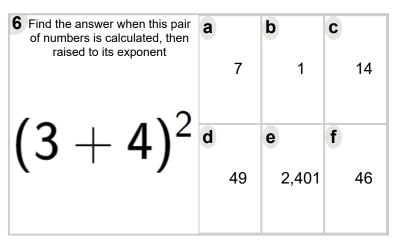Learn online: app.mobius.academy/math/units/exponents_intro/

1 Find the answer when this pair of numbers is calculated, then raised to its exponent

$$(10 - 9)^2$$

a	b	c	d	e
1	4	3	-2	2

2 Find the answer when this pair of numbers is calculated, then raised to its exponent

$$(7 - 1)^2$$

a	b	c
36	1,296	1

d	e	f
8	6	216

3 Find the answer when this pair of numbers is calculated, then raised to its exponent

$$(10 + 0)^2$$

a	12	b	10,000
c	1,000	d	10
e	1	f	100

4 Find the answer when this pair of numbers is calculated, then raised to its exponent

$$(6 + 3)^2$$

a	b	c
81	78	6,561

d	e	f
1	18	729

5 Find the answer when this pair of numbers is calculated, then raised to its exponent

$$(9 - 1)^2$$

a	b	c
16	512	67

d	e	f
10	8	64

6 Find the answer when this pair of numbers is calculated, then raised to its exponent

$$(3 + 4)^2$$

a	b	c
7	1	14

d	e	f
49	2,401	46

7 Find the answer when this pair of numbers is calculated, then raised to its exponent

$$(4 + 2)^2$$

a	b	c
216	6	1

d	e	f
1,296	36	12