mobius
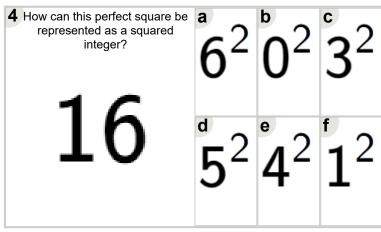
Math worksheet on *'Perfect Squares as Square of Number (Level 2)'*. Part of a broader unit on *'Squares and Square Roots - Practice'*

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

---

1 How can this perfect square be represented as a squared integer?

64

a	b	c
9^2	7^2	6^2

d	e	f
10^2	4^2	8^2

---

2 How can this perfect square be represented as a squared integer?

81

a	b	c
6^2	10^2	7^2

d	e	f
9^2	11^2	12^2

---

3 How can this perfect square be represented as a squared integer?

121

a	b	c
9^2	13^2	11^2

d	e	f
14^2	12^2	10^2

---

4 How can this perfect square be represented as a squared integer?

16

a	b	c
6^2	0^2	3^2

d	e	f
5^2	4^2	1^2

---

5 How can this perfect square be represented as a squared integer?

25

a	b	c
8^2	1^2	6^2

d	e	f
5^2	2^2	7^2

---

6 How can this perfect square be represented as a squared integer?

9

a	b	c
3^2	1^2	6^2

d	e	f
4^2	0^2	2^2

---

7 How can this perfect square be represented as a squared integer?

100

a	b	c
6^2	11^2	12^2

d	e	f
8^2	9^2	10^2