



Math worksheet on 'Squares - Perfect Squares in Sequence - Sequence of Variables (Level 1)'. Part of a broader unit on 'Squares and Square Roots - Practice'

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

1 Find the perfect square that is missing from the sequence

a 65	b 62	c 63
d 61	e 67	f 64

$$6^2 = 36$$

$$7^2 = 49$$

$$8^2 = ?$$

2 Find the perfect square that is missing from the sequence

a 36	b 37	c 35
d 34	e 33	f 39

$$5^2 = 25$$

$$6^2 = ?$$

$$7^2 = 49$$

3 Find the perfect square that is missing from the sequence

a 25	b 23	c 22
d 28	e 26	f 27

$$3^2 = 9$$

$$4^2 = 16$$

$$5^2 = ?$$

4 Find the perfect square that is missing from the sequence

a 7	b 6	c 5
d 3	e 4	f 1

$$1^2 = 1$$

$$2^2 = ?$$

$$3^2 = 9$$

5 Find the perfect square that is missing from the sequence

a 33	b 36	c 38
d 35	e 34	f 39

$$6^2 = ?$$

$$7^2 = 49$$

$$8^2 = 64$$

6 Find the perfect square that is missing from the sequence

a 15	b 17	c 19
d 16	e 14	f 18

$$4^2 = ?$$

$$5^2 = 25$$

$$6^2 = 36$$

7 Find the perfect square that is missing from the sequence

a 12	b 7	c 11
d 6	e 8	f 9

$$3^2 = ?$$

$$4^2 = 16$$

$$5^2 = 25$$