



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

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

a	b	c
$9^2$	$7^2$	$6^2$
d	e	f
$10^2$	$4^2$	$8^2$

**64**

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

a	b	c
$6^2$	$10^2$	$7^2$
d	e	f
$9^2$	$11^2$	$12^2$

**81**

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

a	b	c
$9^2$	$13^2$	$11^2$
d	e	f
$14^2$	$12^2$	$10^2$

**121**

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

a	b	c
$6^2$	$0^2$	$3^2$
d	e	f
$5^2$	$4^2$	$1^2$

**16**

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

a	b	c
$8^2$	$1^2$	$6^2$
d	e	f
$5^2$	$2^2$	$7^2$

**25**

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

a	b	c
$3^2$	$1^2$	$6^2$
d	e	f
$4^2$	$0^2$	$2^2$

**9**

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

a	b	c
$6^2$	$11^2$	$12^2$
d	e	f
$8^2$	$9^2$	$10^2$

**100**