



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

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

49

a	b	c
7^2	6^2	8^2
d	e	f
10^2	3^2	4^2

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

64

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

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

25

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

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

100

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

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

81

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

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

16

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

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

9

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