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Math worksheet on *'Square Roots of Perfect Squares From Equation (Level 1)'*. Part of a broader unit on *'Squares and Square Roots - Intro'*

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1 Find the integer that can be squared to give the perfect square shown

$$?^2 = 36$$

a	b	c
6	3	1,156
d	**e**	**f**
9	7	2

2 Find the integer that can be squared to give the perfect square shown

$$?^2 = 25$$

a	b	c
3	5	8
d	**e**	**f**
676	6	1

3 Find the integer that can be squared to give the perfect square shown

$$?^2 = 1$$

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

4 Find the integer that can be squared to give the perfect square shown

$$?^2 = 64$$

a	b	c
9	3,844	4,096
d	**e**	**f**
4	10	8

5 Find the integer that can be squared to give the perfect square shown

$$?^2 = 49$$

a	b	c
7	6	2,601
d	**e**	**f**
10	2,401	5

6 Find the integer that can be squared to give the perfect square shown

$$?^2 = 16$$

a	b	c
8	7	0
d	**e**	**f**
6	144	4

7 Find the integer that can be squared to give the perfect square shown

$$?^2 = 9$$

a	b	c
2	5	3
d	**e**	**f**
7	100	64

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