Name

Square Roots of Perfect Squares From Equation

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

$?^2 = 64$

A	B	C
8	9	4,096
D	**E**	**F**
3,844	4	10

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

$?^2 = 49$

A	B	C
5	10	2,401
D	**E**	**F**
2,601	6	7

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

$?^2 = 121$

A	11	B	14,400
C	14,641	D	8
E	7	F	15,129

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

$?^2 = 100$

A	B	C	D	E	F
10	9,216	14	9	7	9,801

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

$?^2 = 81$

A	B	C
13	6,561	8
D	**E**	**F**
9	6,889	6,241

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

$?^2 = 25$

A	B	C
3	8	676
D	**E**	**F**
1	6	5

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

$?^2 = 144$

A	21,025	B	9
C	15	D	8
E	16	F	12

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

$?^2 = 36$

A	B	C
9	3	1,156
D	**E**	**F**
7	6	2