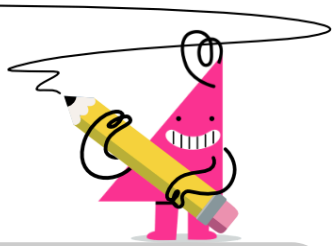
Name

Square Roots of Perfect Squares From Equation



1 Find the integer that can be squared to give the perfect square shown $?^2 = 64$	A 8	B 9	C 4	**2** Find the integer that can be squared to give the perfect square shown $?^2 = 9$	A 3	B 64	C 2
	D 10	E 4,096	F 3,844		D 100	E 7	F 5
3 Find the integer that can be squared to give the perfect square shown $?^2 = 25$	A 6	B 8	C 676	**4** Find the integer that can be squared to give the perfect square shown $?^2 = 49$	A 5	B 7	C 10
	D 1	E 5	F 3		D 2,401	E 6	F 2,601
5 Find the integer that can be squared to give the perfect square shown $?^2 = 16$	A 0	B 7	C 144	**6** Find the integer that can be squared to give the perfect square shown $?^2 = 1$	A 3	B 5	C 1
	D 8	E 4	F 6		D 4	E 2	F 0
7 Find the integer that can be squared to give the perfect square shown $?^2 = 36$	A 7	B 1,156	C 2	**8** Find the integer that can be squared to give the perfect square shown $?^2 = 4$	A 6	B 5	C 3
	D 9	E 3	F 6		D 1	E 2	F 0