

Find the Quote – Squares, Cubes and Roots

START	900	4	15	121	8	20	30	3600
O	T	O	B	N	A	I	Y	E
11^2	? X ? = 1600	Square root 36	4^2	$\sqrt[3]{125}$	Cube root 27	9 squared	7 X 7	10^3

27	3	225	400	36	14	64	13	9
E	H	E	R	T	O	L	A	I
$\sqrt{121}$	$\sqrt{169}$	50 squared	1^3	End	5^2	3 cubed	$\sqrt{225}$	30^2

81	2	1000	40	6	5	16	10	7
T	U	S	,	Q	C	I	T	B
$\sqrt{49}$	8^2	Square root 64	$\sqrt{400}$	13^2	? X ? = 144	6 squared	$\sqrt[3]{64}$	15^2

169	12	25	1	2500	49	11
U	E	M	N	C	O	A
$\sqrt{81}$	Square root 900	60^2	$\sqrt{100}$	$\sqrt{196}$	$\sqrt{4}$	20 X 20

Once you learn to quit, it becomes a habit

Vince Lombardi