Squares and Square Roots (A)

Instructions: Find the square root or square of each integer.

$$\sqrt{256} =$$

$$\sqrt{4} =$$

$$\sqrt{169} =$$

$$\sqrt{100} =$$

$$\sqrt{121} =$$

$$\sqrt{196} =$$

$$\sqrt{16}$$
 =

$$\sqrt{64} =$$

$$\sqrt{1} =$$

$$\sqrt{9} =$$

$$\sqrt{49} =$$

$$\sqrt{144} =$$

$$\sqrt{225} =$$

$$\sqrt{81} =$$

$$\sqrt{25} =$$

$$\sqrt{36} =$$

$$11^2 =$$

$$13^2 =$$

$$14^2 =$$

$$10^2 =$$

$$12^2 =$$

$$1^2 =$$

$$15^2 = 6^2$$

$$3^2 =$$

$$4^2 =$$

$$16^2 =$$

$$8^2 =$$

$$7^2 =$$

$$5^2$$

Estimating Square Roots

	Name:				Score:				
	Use your square root estimation skills and fill in the blanks.								
		is between	10 and $11 \times 11 = 1$		$\sqrt{12}$	is between		and	
		is between			$\sqrt{666}$	is between		and	
	$\sqrt{190}$	is between	and		$\sqrt{170}$	is between		and	
	$\sqrt{6}$	is between	and		$\sqrt{200}$	is between		and	
	$\sqrt{90}$	is between	and		$\sqrt{48}$	is between		and	
	$\sqrt{255}$	is between	and		$\sqrt{290}$	is between		and	
+	$\sqrt{500}$	is between	and		$\sqrt{190}$	is between		and	
	$\sqrt{5}$	is between	and		$\sqrt{8}$	is between		and	
xt	$\sqrt{650}$	is between	and		$\sqrt{160}$	is between		and	
	$\sqrt{20}$	is between	and		$\sqrt{65}$	is between		and	

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