

Continue

Common Squares and Square Roots (A)

Name: _____ Date: _____

Calculate the square or principal (positive) square root of each number.

$\sqrt{169} = \underline{\hspace{2cm}}$ $7^2 = \underline{\hspace{2cm}}$ $60^2 = \underline{\hspace{2cm}}$

$\sqrt{144} = \underline{\hspace{2cm}}$ $5^2 = \underline{\hspace{2cm}}$ $9^2 = \underline{\hspace{2cm}}$

$\sqrt{4} = \underline{\hspace{2cm}}$ $\sqrt{1600} = \underline{\hspace{2cm}}$ $\sqrt{16} = \underline{\hspace{2cm}}$

$20^2 = \underline{\hspace{2cm}}$ $70^2 = \underline{\hspace{2cm}}$ $\sqrt{1} = \underline{\hspace{2cm}}$

$\sqrt{121} = \underline{\hspace{2cm}}$ $15^2 = \underline{\hspace{2cm}}$ $25^2 = \underline{\hspace{2cm}}$

$8^2 = \underline{\hspace{2cm}}$ $6^2 = \underline{\hspace{2cm}}$ $80^2 = \underline{\hspace{2cm}}$

$3^2 = \underline{\hspace{2cm}}$ $90^2 = \underline{\hspace{2cm}}$ $\sqrt{196} = \underline{\hspace{2cm}}$

$10^2 = \underline{\hspace{2cm}}$ $50^2 = \underline{\hspace{2cm}}$ $\sqrt{900} = \underline{\hspace{2cm}}$

Score: /24

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Division (International) with a Helper Grid Name: _____

Solve each problem.

<p>#1 $\frac{4}{5} \overline{) 17} =$</p> <div style="border: 1px solid black; padding: 5px; width: 100px; height: 100px; margin: 5px;"> <!-- Grid for problem #1 --> </div>	<p>#2 $\frac{2}{3} \overline{) 14} =$</p> <div style="border: 1px solid black; padding: 5px; width: 100px; height: 100px; margin: 5px;"> <!-- Grid for problem #2 --> </div>	<p style="text-align: center;">ANSWERS</p> <p>1. _____</p> <p>2. _____</p> <p>3. _____</p> <p>4. _____</p> <p>5. _____</p> <p>6. _____</p>
<p>#3 $\frac{3}{4} \overline{) 11} =$</p> <div style="border: 1px solid black; padding: 5px; width: 100px; height: 100px; margin: 5px;"> <!-- Grid for problem #3 --> </div>	<p>#4 $\frac{5}{6} \overline{) 25} =$</p> <div style="border: 1px solid black; padding: 5px; width: 100px; height: 100px; margin: 5px;"> <!-- Grid for problem #4 --> </div>	
<p>#5 $\frac{2}{3} \overline{) 16} =$</p> <div style="border: 1px solid black; padding: 5px; width: 100px; height: 100px; margin: 5px;"> <!-- Grid for problem #5 --> </div>	<p>#6 $\frac{1}{2} \overline{) 18} =$</p> <div style="border: 1px solid black; padding: 5px; width: 100px; height: 100px; margin: 5px;"> <!-- Grid for problem #6 --> </div>	

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Fraction Word Problems

<p>#1 Jessica bought $\frac{8}{9}$ of a pound of chocolates and ate $\frac{1}{3}$ of a pound. How much was left?</p>	<p>#2 Tom bought a board that was $\frac{7}{8}$ of a yard long. He cut off $\frac{1}{2}$ of a yard. How much was left?</p>
<p>#3 Sam rode his bike $\frac{2}{5}$ of a mile and walked another $\frac{3}{4}$ of a mile. How far did he travel?</p>	<p>#4 Sally walked $\frac{3}{4}$ of a mile before lunch and $\frac{1}{2}$ of a mile after lunch. How far did she walk in all?</p>
<p>#5 Don bought $\frac{3}{4}$ of a pound of jellybeans and $\frac{5}{8}$ pound of gummy bears. How much candy did he buy?</p>	<p>#6 The track is $\frac{3}{5}$ of a mile long. If Tyrone jogged around it twice, how far did he run?</p>
<p>#7 Which apple weighs more, one that weighs $\frac{2}{3}$ of a pound or one that weighs $\frac{5}{6}$ of a pound?</p>	<p>#8 Stanley ordered two pizzas cut into eighths. If he ate $\frac{5}{8}$ of a pizza, how much was left?</p>
<p>#9 Sandra bought $2\frac{1}{2}$ yards of red fabric and $\frac{1}{3}$ of blue. How much cloth did she buy in all?</p>	<p>#10 An equilateral triangle measures $3\frac{1}{2}$ inches on one side. What is the perimeter of the triangle?</p>

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