

Name _____

Day 1

$4,085 \div 43 =$

$6.3 \times 10^3 =$

$5.195 - 4.192 =$

Round 4.191 to the nearest hundredth.

Day 2

George boxes basketballs at the Sports-N-Fun store. He puts 13 basketballs in each box. If he has 118 basketballs, how many boxes will he need? Write the answer as a mixed number.

$5.396 - 1.261 =$

$\frac{3}{4} \times \frac{1}{6} =$

$14 - (4 + 3) - 2 =$

Day 3

$\frac{2}{5} - \frac{1}{4} =$

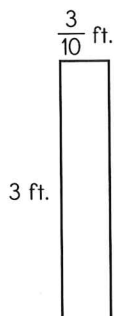
Write 75.854 in expanded form.

$803 \times 31 =$

Holly is making a stir-fry. Holly measures $\frac{5}{8}$ cup of chicken and then adds $\frac{1}{9}$ cup more. How much chicken does Holly use altogether?

Day 4

Find the area of the rectangle.



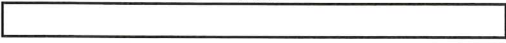
Write an expression for the calculation *subtract 12 doubled from 132*.

What is the value of 6 in 3.567?

Write $<$, $>$, or $=$ to make the statement true.

$24.856 \bigcirc 24.865$

Name _____

<p>1. Find the area of the rectangle.</p> <p style="text-align: center;">9 in.</p> <p>$\frac{3}{4}$ in. </p>	<p>2. $90 - (3 + 9) \times 7 =$</p>
<p>3. Write an expression for the calculation $\frac{2}{3}$ times the sum of $\frac{2}{8}$ and $\frac{4}{8}$.</p>	<p>4. What is the value of 9 in 968.21?</p>
<p>5. $9.1 \times 10^2 =$</p>	<p>6. Write 127.90 in expanded form.</p>
<p>7. Write $<$, $>$, or $=$ to make the statement true.</p> <p style="text-align: center;">6.445 <input type="radio"/> 6.554</p>	<p>8. Drew bakes a casserole for $25\frac{5}{12}$ minutes. He decides it needs to bake longer. He bakes it for another $2\frac{3}{6}$ minutes. How long does the casserole bake altogether?</p>
<p>9. Perry packages tennis balls. He puts 24 tennis balls in each package. If he has 364 tennis balls, how many packages can he make? Write the answer as a mixed number.</p>	<p>10. $\frac{1}{2} \times \frac{5}{8} =$</p>