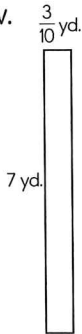


Name _____

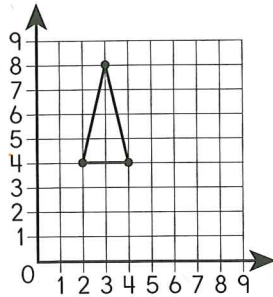
Day 1

Find the area of the rectangle below.



$(80 - 75) \times 2 =$

Look at the triangle on the coordinate grid. If it were moved so that its bottom left vertex was coordinate (5,4), what would its other coordinates be?

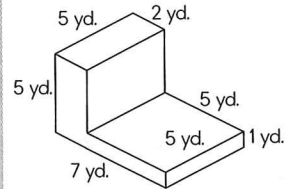


Tracy's swimming pool requires 3 quarts of a bacteria-cleaning agent 5 times a month. How many gallons of this agent will Tracy use during June, July, and August?

$0.42 \div 0.6 =$

Write 456.12 in word form.

Find the volume of the figure.



Day 3

Dustin runs $3\frac{1}{2}$ kilometers every day. How many kilometers does Dustin run in 5 days?

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

$12.152 \bigcirc 121.52$

Name a quadrilateral with opposite sides that are parallel and congruent.

$27 \times 22 =$

$6,270 \div 66 =$

$18 \div \frac{1}{12} =$

Round 29.194 to the nearest tenth.

$\frac{2}{3} \times 15 =$

Day 2

Day 4

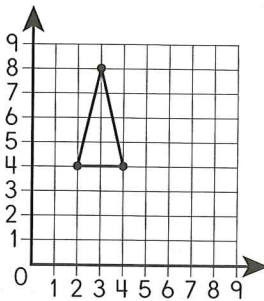
1. $\frac{4}{5} \times 80 =$

2. $770 \div 77 =$

3. $0.27 \div 0.9 =$

4. $73 \times 55 =$

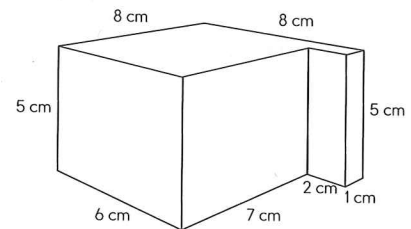
5. Look at the triangle on the coordinate grid. If it were moved so that its bottom right vertex was coordinate (9,4), what would its other coordinates be?



6. Name the quadrilateral with all four sides equal, opposite sides that are parallel, and opposite angles that are equal.

7. Mia rides her bike $15\frac{1}{4}$ miles every day. How many miles does Mia ride in 4 days?

8. Find the volume of the figure.



9. $35 \div \frac{1}{6} =$

10. Andre changed the oil in his car. It required 6 quarts of oil. If Andre wants to change the oil in his car every month for a year, how many gallons of oil will Andre need?