

- ① There are 25 students in class. 10 students have soccer practice after school. What is the ratio of students that do have practice, to those that do not?

(Write the ratio 3 ways)

- ② Use an integer to describe the situations.

A debt of \$83 _____

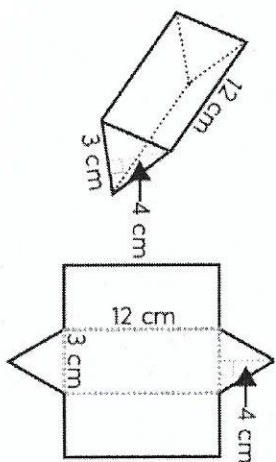
An earning of \$200 _____

- ③ Solve.

$$\frac{8}{9} \div 5\frac{1}{3} = \frac{\boxed{}}{\boxed{}} \times \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}} =$$

Tuesday

- ① What is the surface area?



- ② Simplify the expression.

$$5x + 3(4x + 7)$$

- ③ Write > or < to make each statement true.

$$-6 \bigcirc -12$$

$$-3 \bigcirc 17$$

$$0 \bigcirc -22$$

$$-56 \bigcirc -23$$

$$14 \bigcirc -92$$

$$-52 \bigcirc -89$$

$$-21 \bigcirc -23$$

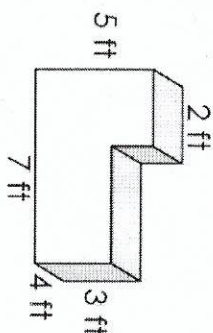
$$-78 \bigcirc -43$$

$$2 \bigcirc 22$$

$$-45 \bigcirc 12$$

Wednesday

- ① Find the volume.



- ② Simplify using the "cake method"

$$\begin{array}{r} 168 \\ 210 \end{array}$$

- ③ Graph the numbers on the number line.

$$-2.8, -1.2, -0.75, 2.99$$



Thursday

- ① 12 is 25% of what?

$$\text{part} \rightarrow \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}} \text{ percent}$$

whole \rightarrow $\boxed{}$ 100

- ② Add parentheses to make true.

$$5 \cdot 3^2 - 4 \cdot 6 = 150$$

$$2^3 + 7 \cdot 8 \div 4 = 30$$

- ③ Graph the numbers on the number line.

$$-2\frac{1}{2}, -1\frac{3}{4}, -\frac{1}{4}, \frac{1}{2}$$

