



## Monday

# STEM Day

# No Bellwork

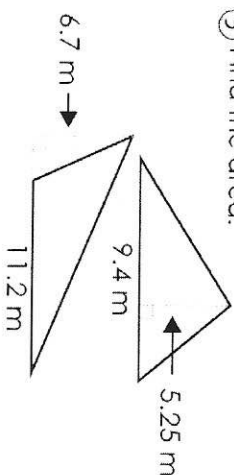
## Tuesday

- ① Find each of the unit rates and circle the better buy.

**SALE**  
5 for \$49.95

**SALE**  
3 for \$34.95

- ③ Find the area.



- ② Find a common factor and write an expression that is equivalent to:  
 $45 + 15$



## Wednesday

- ① Order the numbers from least to greatest.  
Graph the numbers by letter.

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

A \_\_\_\_\_ B \_\_\_\_\_ C \_\_\_\_\_ D \_\_\_\_\_ E \_\_\_\_\_



- ② 10 is 20% of what?

part  $\rightarrow \frac{\square}{\square} = \frac{\square}{100}$  percent  
whole  $\rightarrow \square$

- ③ Write an equation to represent:  
"The sum of  $b$  and 24 is 58"

## Thursday

- ① Raffle tickets sold per day:

18, 16, 20, 9, 7, 5, 12, 17, 31

mean = \_\_\_\_\_ median = \_\_\_\_\_

mode(s) = \_\_\_\_\_ range = \_\_\_\_\_

- ② Make a "box-and-whisker" based on the data

- ③ Which has a greater range, the lower quartile or the upper quartile?

