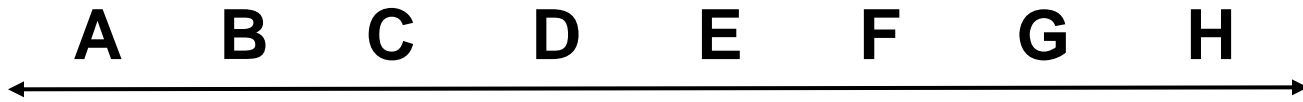


Wednesday

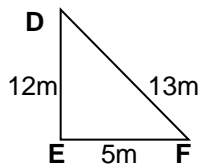
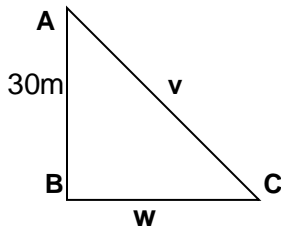
1. $1\frac{4}{5} \cdot 2\frac{1}{2} = ?$

2. Solve: $-14x + 28 + 6x = -44$

3. Reflect the letter over the given line:



4. Find the value of w. Show how you found it!



5. a. 15% of 90 is ?

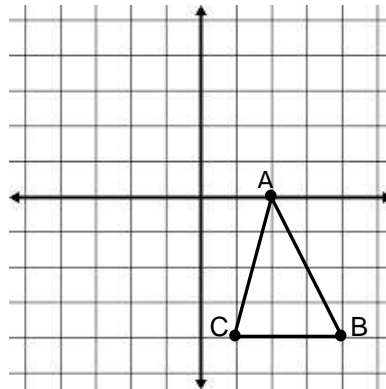
b. What percent do you get on a test if you get 23 out 30?

6. Find the equation of the line that passes through these 2 points: (1, 5) and (-2, 8)

Friday

1. Rotate the triangle 180°

Write the new coordinates:



2. Solve the system (write answer as an ordered pair):

$y - 2x = -7$ and $y = 4x + 11$

3. Write each fraction as a decimal: a) $\frac{1}{5}$

b) $\frac{2}{5}$

c) $\frac{3}{5}$

d) $\frac{4}{5}$

4. Find the rate of change (slope):

a.

x	1	4	7
y	8	6	4

b. (5, -9) (-3, -5)

5. a. $\frac{2}{3}$ of 63 is

b. $\frac{7}{8} + \frac{11}{16}$

containing point (8, 5)