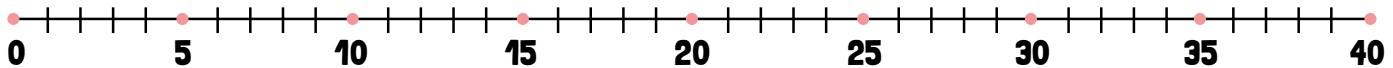


USING A NUMBER LINE TO SOLVE CUSTOMARY MEASUREMENT PROBLEMS

Directions: Use the provided number lines to solve these problems using customary units of measurement. Then fill in the blanks to complete the number sentence.

1

Carla was making a skirt for her little sister. She had 38 inches of fabric. She cut off 12 inches of fabric to make the right sized skirt. How many inches of fabric does Carla have left?

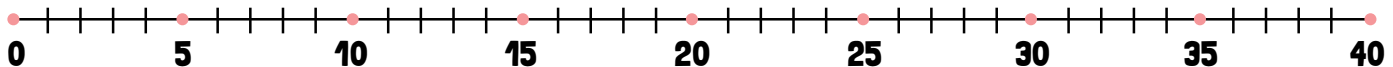


$$\square - \square = \square$$

Carla has inches of fabric left to make the skirt.

2

Pablo threw a football down the field 29 yards to Sam. Sam threw the football back toward Pablo but he was only able to throw it 18 yards. How far away is the football from Pablo?



$$\square - \square = \square$$

The football is yards away from Pablo.