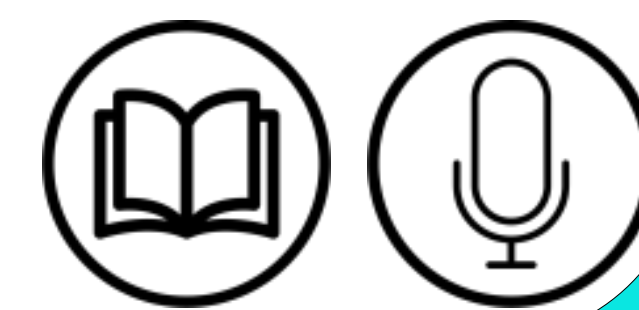


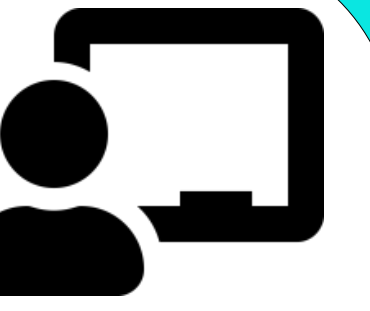


Word Problem for **length** using **Subtraction** - **Customary units**





**1. A roll of wrapping paper is 45 inches long. Emily used 28 inches of paper to wrap a present.
How many inches of wrapping paper are left on the roll?**

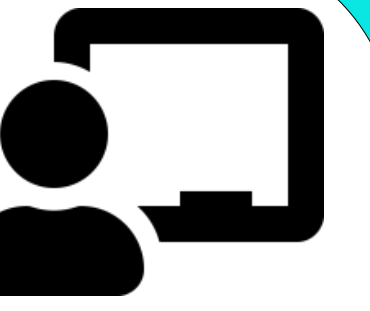


2. The distance between City A and City B is 75 miles. A train has travelled 40 miles from City A. How many more miles does it need to travel to reach City B?



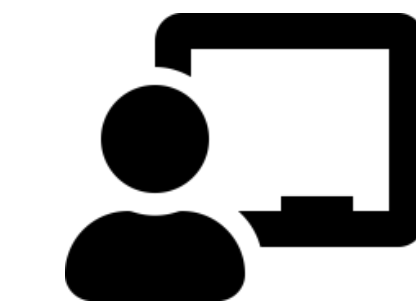


3. A kite string is 40 yards long, but the kite flies only 35 yards high. How much string is still on the ground?



4. A rope is 25 feet long. It is cut into two pieces. One piece is 14 feet long. How long is the other piece?





5. A delivery truck driver has to drive 80 miles today. He has already driven 45 miles. How many more miles does he need to drive to finish his deliveries?

6. A roll of fabric is 18 yards long. The tailor cuts off 5 yards to make a dress. How many yards of fabric are left on the roll?

