



Word Problem for **length** using **Addition** - **Customary unit**





1. Lily is making a banner for the school play. She cuts a piece of ribbon that is 2 feet long and another piece that is 5 feet long. How long is the banner in total?

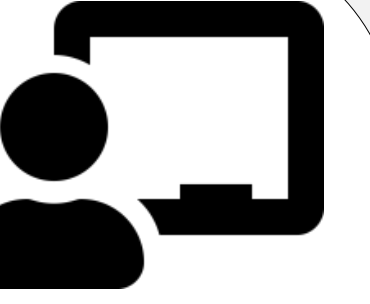


2. Mathan is building a model airplane. The wings are 12 inches long, and the body is 18 inches long. What is the total length of the airplane?





3. A car drives 3 miles to the store, then stops for gas and drives another 5 miles. How far has the car driven in total?



4. The school needs 4 yards of red fabric and 5 yards of blue fabric for a project. How many yards of fabric do they need total?





5. Sarah is planting a vegetable garden. She wants to plant carrots in a row that is 4 feet long and beans in a row that is 6 feet long. How long will her garden be in total?



6. There are 5 miles of fence around a rectangular field. If the farmer builds another 2 miles of fence, how much fence will there be in total?

