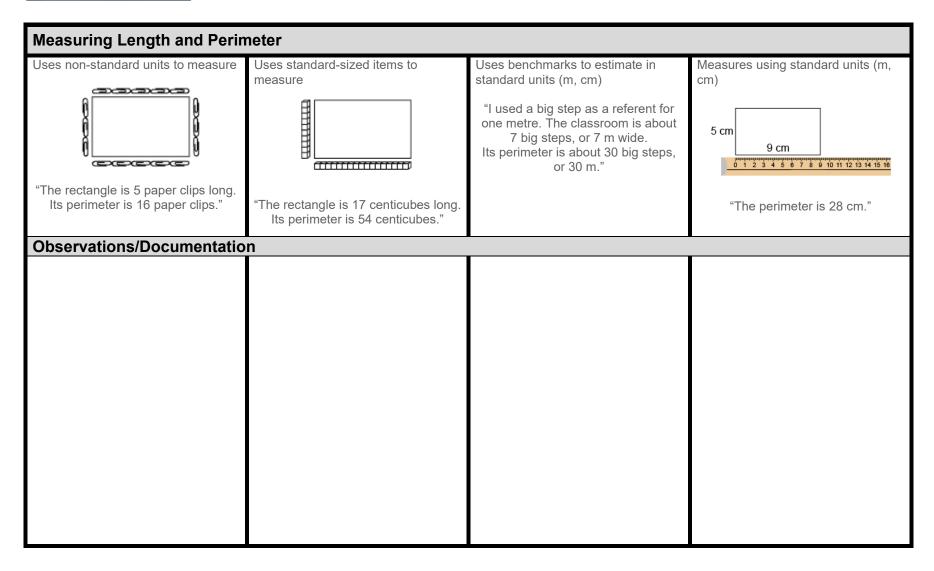


## **Activity 3 Assessment Measuring Length**



## **Activity 3 Assessment Measuring Length**

## Measuring Length and Perimeter (con't) Selects and uses appropriate Relates standard units of length Uses smaller units to give more Compares using standard units standard units (1 m = 100 cm)accurate measures "The pen is between 13 cm and 14 cm long. If I use mm, I can be more accurate: 137 mm." 3 m "Rectangle: 5 + 16 + 5 + 16 = 42 cmThree-quarter circle: "I would use m because mm and cm 6 + 6 + 30 = 42 cmare too small. The length of string I The perimeters are the same." wound around the edge is 10 m. So, the perimeter is 10 m. "The door has a perimeter of 8 m. Since 1 m = 100 cm, 8 m = 800 cm." **Observations/Documentation**