

Date:_____

Name:_____

Length Word Problems Based on Addition

1. Jony has a scale of 3 meters length. Jeny has another scale of 4 meters length. If they join the two scales, what will be the total length of the joint scale?

Ans: $3 \text{ meters} + 4 \text{ meters} = 7 \text{ meters}$.

The total length = 7 meters.

2. A bottle is 3 inches in length. If another bottle of 3 inches is placed on that bottle, what will be the total height?

3. Ron's height is 5 feet. Drake is 5 feet 3 inches in height. What is the total height of Ron and Drake?

4. Jane has a stick which is 10 meters long. If she takes another stick of 5 meters length, what will be the total length of the sticks?

