



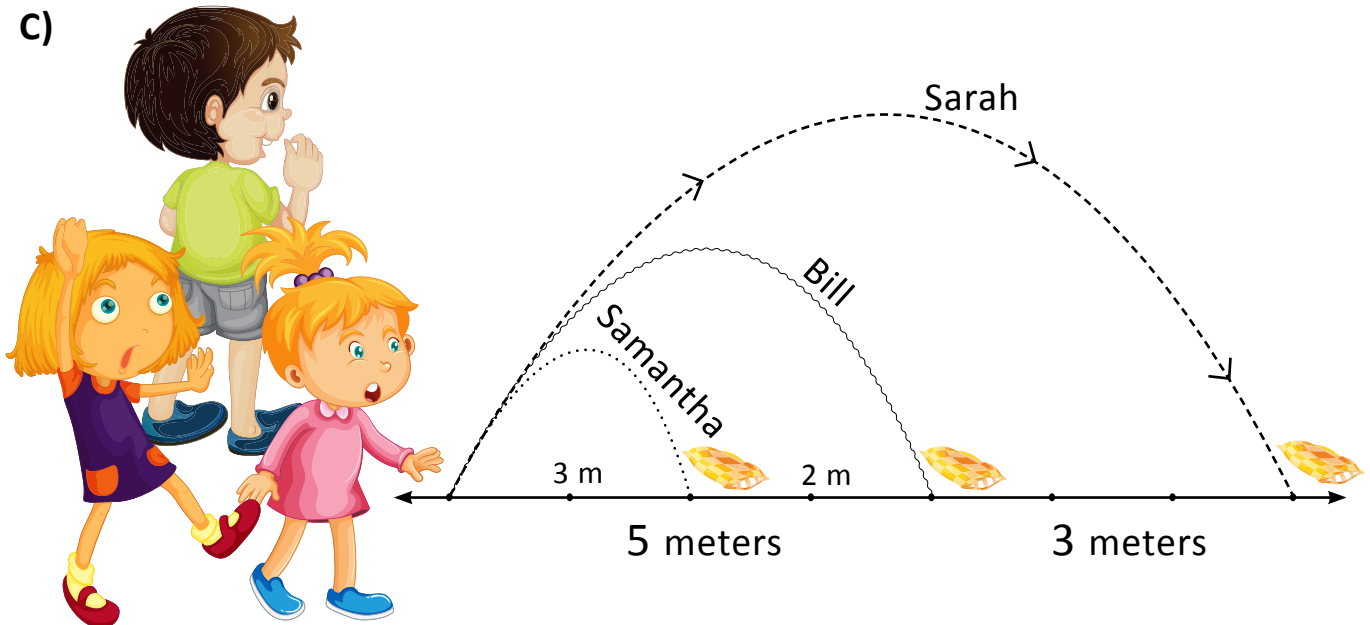
NAME \_\_\_\_\_ DATE \_\_\_\_\_

## RELATE ADDITION AND SUBTRACTION LENGTHS

Apply conceptual understanding of measurement by solving two step word problems.

- 1) Samantha and Bill are having a bean bag throwing contest and need to measure each of their throws.

c)



- d) Sarah throw her bean bag 3 meters farther than bill. Who won the contest?  
How do you know?

Answer: \_\_\_\_\_

Reason: Bill threw his bean bag at a distance of \_\_\_\_ meters.  
Sara threw her bean bag \_\_\_\_ meters farther than Bill.  
So, Sarah threw her bean bag at a distance of  $5 + 3$  meters.  
 $5 + 3 =$  \_\_\_\_ meters.

