

Furry Footprints



Dear Family Member:

Your child has been using nonstandard units to measure lengths around the classroom. Cut out the two animal footprints and help your child use them to measure distances in your home. Measure “heel to toe”.

Thank you.

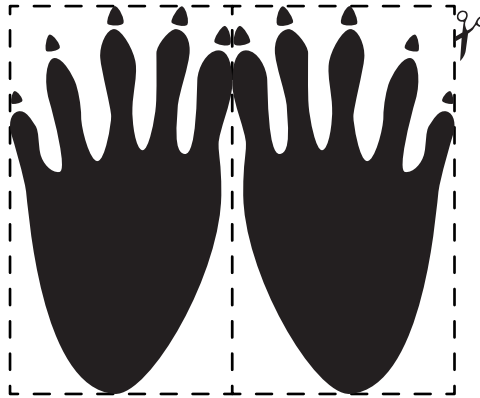
1. Measure to the nearest whole footprint.

Distance	Raccoon Footprints	Black Bear Footprints
length of table		
height of chair		
length of a book		
width of refrigerator		
width of backpack		

2. Compare the lengths. Use $<$, $>$, or $=$.

- A. 2 raccoon footprints 2 black bear footprints
- B. 10 raccoon footprints 2 black bear footprints
- C. 3 raccoon footprints 1 black bear footprint
- D. 5 raccoon footprints 3 black bear footprints

Raccoon Footprints



Black Bear Footprints

