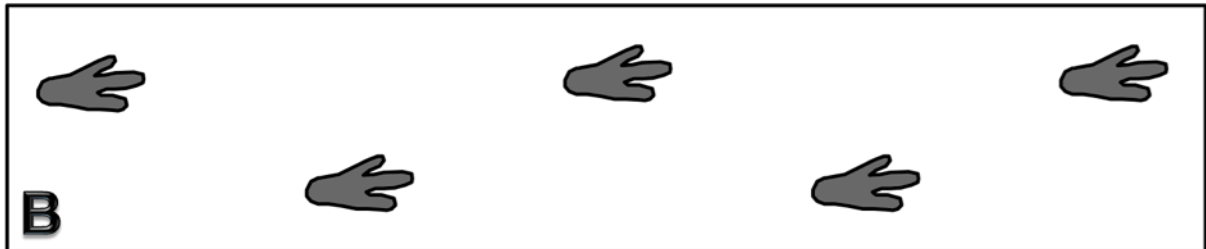
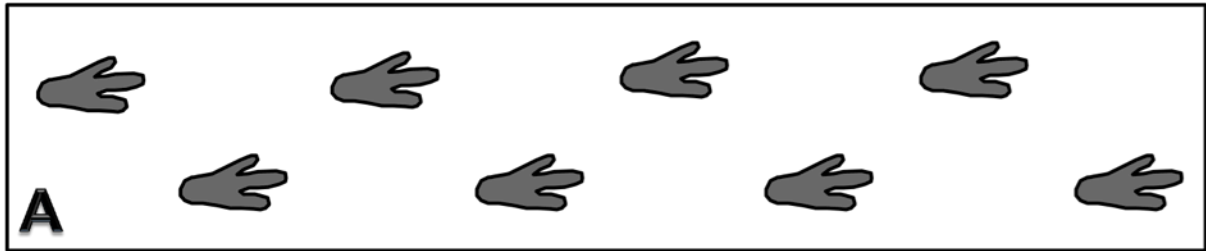


Name: _____

ACTIVITY

Dinosaur footprints



Which set of footprints show this two-legged dinosaur walking or running?

Before we answer this question let us do an experiment of our own:

- Find a spot where you can safely run in a straight line a short distance. This can be 10 to 20 metres long.
- Pick two children to walk and run this distance while everyone else watches.
- Let the two children first walk the distance. Count how many steps it took for them to walk the distance.
- Now let the two children run the distance. Count how many steps it took for them to walk the distance.
- Fill in the chart:

Distance: _____ metres

	Number of Steps
Walking	
Running	

What have you observed?

Let us look at the dinosaur footprints again.

Which set of footprints show the dinosaur walking or running?

Fill in the table:

Distance: 15 metres

	Number of Footprints
A	
B	

Dinosaur is walking in _____.

Dinosaur is running in _____.