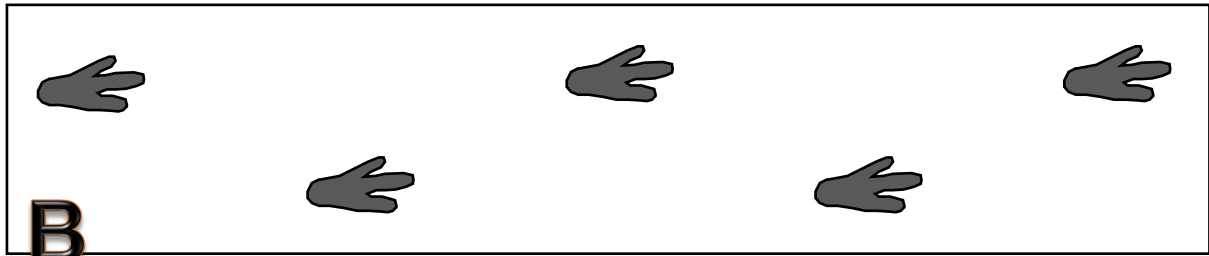
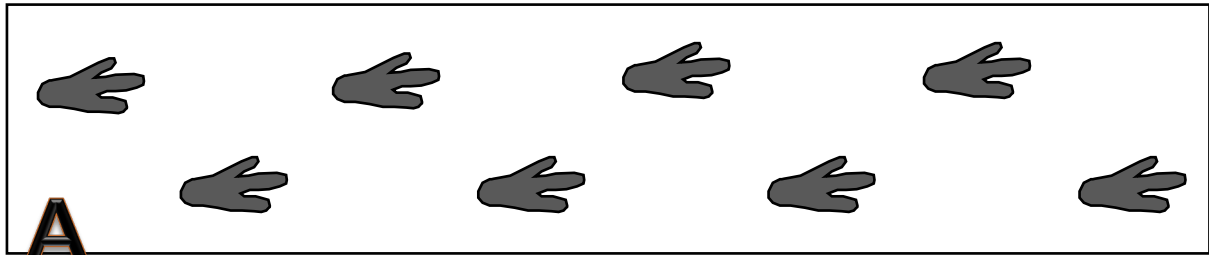


Name: \_\_\_\_\_

# 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	

<b>Running</b>	
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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

	<b>Number of Footprints</b>
<b>A</b>	
<b>B</b>	

Dinosaur is walking in \_\_\_\_\_.

Dinosaur is running in \_\_\_\_\_.