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

**ACTIVITY**

**Dinosaur footprints**

**A**

**B**

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\_\_\_\_\_\_\_.