

## NCERT Solutions For Class 2 Maths Chapter 6 Footprints

When Bholu came with his camera, all he saw was the footprints of these animals.

**Question: 1**

Can you match the animals with their footprints?

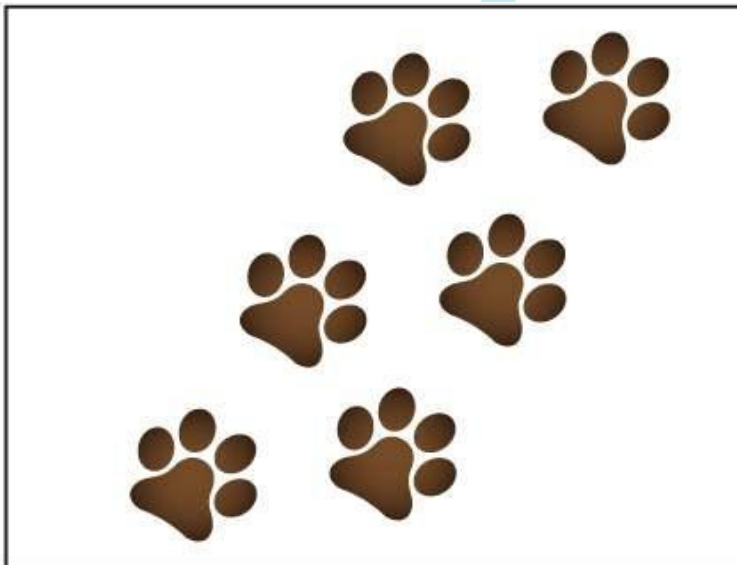


**Answer:**

Yes

**Question: 2**

Draw the footprint of a dog in this box



**Question: 3**

Roohi made two different traces of the same bowl.



**(a) How did Roohi keep the bowl to get two different traces from it?**

**Answer:**

Roohi traced the bowl by using brim and base of it, keeping in two different positions.

**(b) Look for other things like Roohi's bowl which can give many different traces.**

**Answer:**

The other things which give different traces are cups, glass, plates etc

**Read and Draw**

Tamanna and her mother are sitting on chairs.

Tamanna is reading a story book.

Her mother is reading a newspaper.

Tamanna and her mother are sitting on the opposite sides of a table.

## NCERT Solutions For Class 2 Maths Chapter 6 Footprints



**Question: 4**

**Draw the missing things in the picture.**

**Answer:**


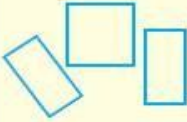


Draw table, books, newspaper and chairs.

**Question: 5**


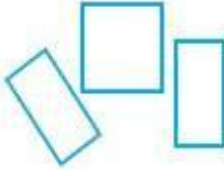


**Look at the shape of each trace you have made. See if it looks like any of the shapes given here. Write the name of the thing below the shape.**

# NCERT Solutions For Class 2 Maths Chapter 6

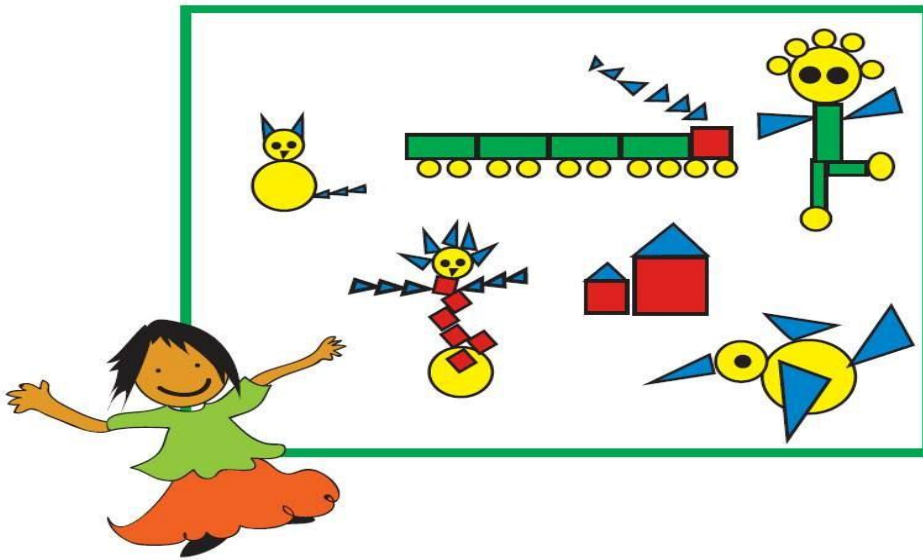
## Footprints

				
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				

**Answer:**

				
1	<u>Chapati</u>	Notebook	Cap	Potato
2	Bangles	Matchbox	<u>Sharpner</u>	Egg
3	Coins	Clock		Plate
4	Plates	Eraser		
5	<u>Ladoo</u>	Ticket		
6	Wheel	Glass		
7	Ball			

## Tarani's Shapes



**Tarani made a picture using different shapes.**

### Question: 6

**Look at Tarani's picture and tell.**

(a) How many  S?

**Answer:**

30 triangles

**(b) How many S?**

**Answer:**

9 squares

(c) How many  S?

**Answer:**

7 rectangles

(d) How many  S?

**Answer:**

24 circles