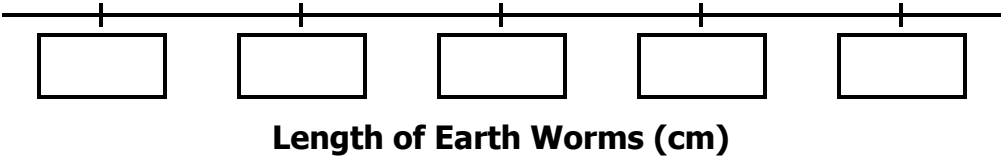


1.

6 _{cm}	7 _{cm}	8 _{cm}	9 _{cm}	10 _{cm}	7 _{cm}	7 _{cm}
10 _{cm}	8 _{cm}	6 _{cm}	6 _{cm}	6 _{cm}	6 _{cm}	10 _{cm}

Number of Earth Worms



- How many earth worms measure 10_{cm}?
- How many earth worms measure 9_{cm}?
- How many more earth worms measure 10_{cm} than 9_{cm}?
- What is the total number of earth worms?
- Which length was observed the most?

cm
- What is the shortest length observed?

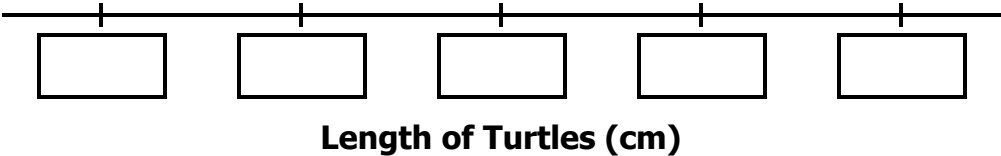
cm
- What is the longest length observed?

cm

1.

25 _{cm}	26 _{cm}	27 _{cm}	28 _{cm}	29 _{cm}	29 _{cm}	29 _{cm}
28 _{cm}	29 _{cm}	26 _{cm}	26 _{cm}	26 _{cm}	26 _{cm}	25 _{cm}

Number of Turtles



- How many turtles measure 29_{cm}?
- How many turtles measure 28_{cm}?
- How many more turtles measure 29_{cm} than 28_{cm}?
- What is the total number of turtles?
- Which length was observed the most?

cm
- What is the shortest length observed?

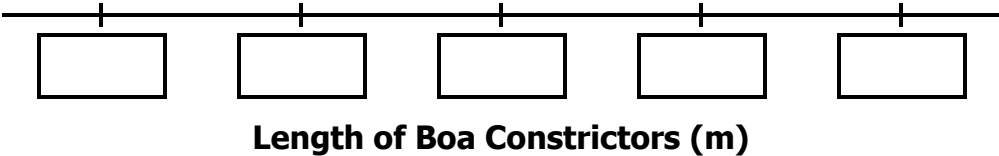
cm
- What is the longest length observed?

cm

1.

3 _m	4 _m	5 _m	6 _m	7 _m	4 _m	4 _m
4 _m	5 _m	6 _m	4 _m	5 _m	5 _m	

Number of Boa Constrictors



How many boa constrictors measure 4 m? _____

How many boa constrictors measure 7 m? _____

How many more boa constrictors measure 4 m than 7 m? _____

What is the total number of boa constrictors? _____

Which length was observed the most? _____m

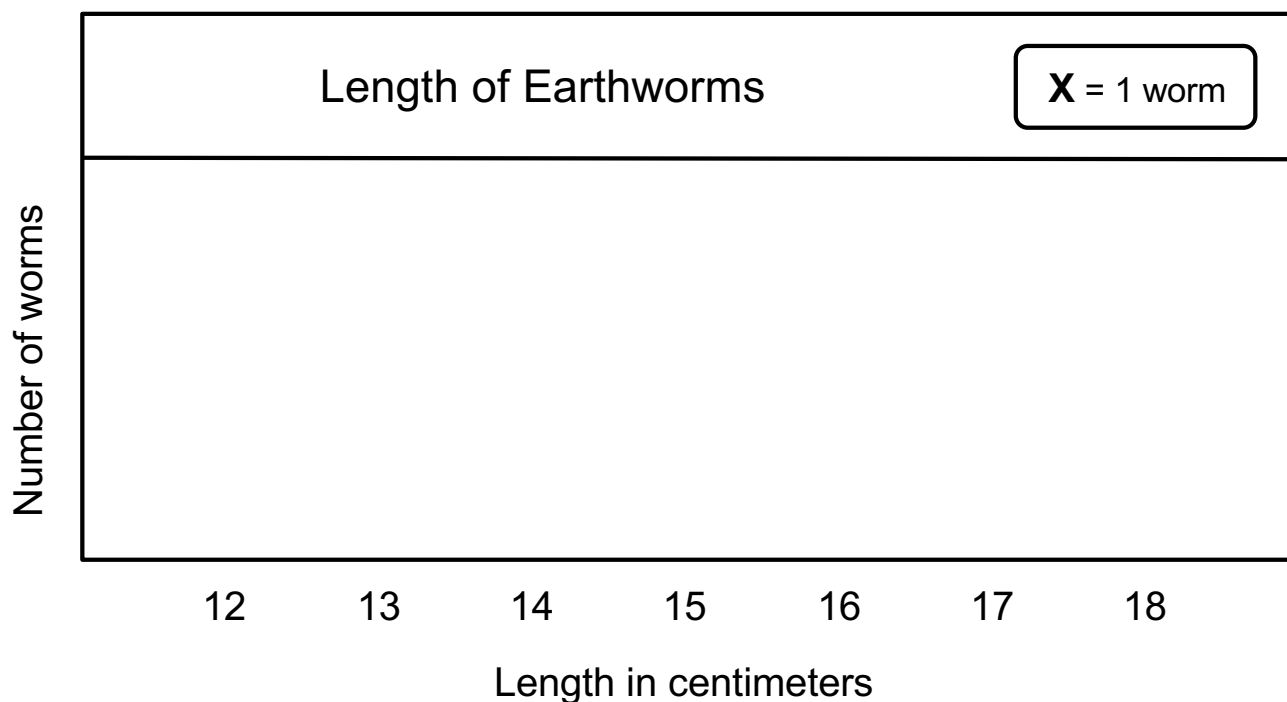
What is the shortest length observed? _____m

What is the longest length observed? _____m

The lengths of worms measured to the nearest centimeter are shown below:

13 , 18 , 14 , 15 , 17 , 16 , 16 , 14 , 17 , 16 , 14 , 16

a. Use a line plot to show how many worms are each length, in centimeters.



b. How much shorter is the shortest worm than the longest worm?

Longest

Shortest

Difference

=

centimeters

Use the clues below to complete the table and the line plot.

Height of plant in centimeters	Number of plants
6	
7	
8	
10	4
13	