

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

Score : \_\_\_\_\_








Teacher : \_\_\_\_\_

Date : \_\_\_\_\_

## Interpreting Pictographs

A class recorded the amount of candy boxes the students sold over seven months. Answer the questions based on the pictograph below.

Boxes of Candy Sold

April	
May	
June	
July	
August	
September	
October	

 = 10 candy boxes

- 1) How many boxes of candy did the class sell during September? \_\_\_\_\_
- 2) During which month did the class sell the greatest number of candy boxes? \_\_\_\_\_
- 3) During which month did the class sell the smallest number of candy boxes? \_\_\_\_\_
- 4) Were more boxes sold in the month of August or in September? \_\_\_\_\_
- 5) In total, how many boxes of candy did this class sell in the tracked months? \_\_\_\_\_
- 6) If in any one month the class sells at least 80 boxes, they receive a pizza party. Which months did the class get a pizza party?  
If that never occurred, write 'None'. \_\_\_\_\_
- 7) How many candy boxes were sold in the month of April? \_\_\_\_\_

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## Interpreting Pictographs

A class recorded the amount of candy boxes the students sold over seven months. Answer the questions based on the pictograph below.



- 1) How many boxes of candy did the class sell during September? 70
- 2) During which month did the class sell the greatest number of candy boxes? May
- 3) During which month did the class sell the smallest number of candy boxes? August
- 4) Were more boxes sold in the month of August or in September? September
- 5) In total, how many boxes of candy did this class sell in the tracked months? 350
- 6) If in any one month the class sells at least 80 boxes, they receive a pizza party. Which months did the class get a pizza party?  
If that never occurred, write 'None'. May
- 7) How many candy boxes were sold in the month of April? 20