

5) Write 7836 in expanded form:

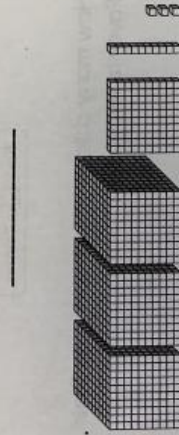
_____ + _____ + _____ + _____

6) How do you write this number in standard form?

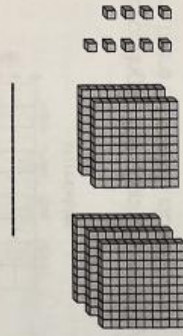
one hundred nineteen

- a) 100 b) 119
c) 110 d) 109

7) Write the number, shown by the model below, in standard form:



8) Write the number, shown by the model below, in standard form:

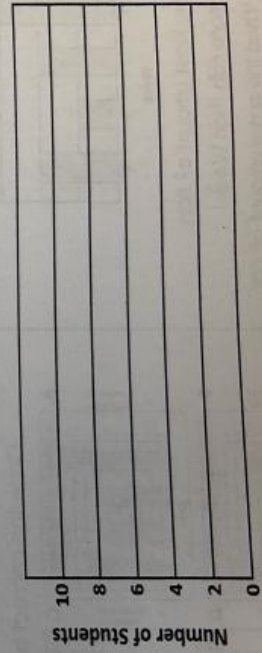


9) Jaquan surveys students in his class to see what color of bike they each have. This table shows the results of the survey.

Bike Colors

Color of Bike	Number of Students
Blue	6
Green	5
Red	3
Gray	2

Create a bar graph using Jaquan's data.

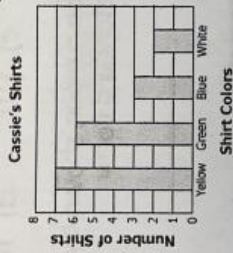


Name: _____

Date: _____

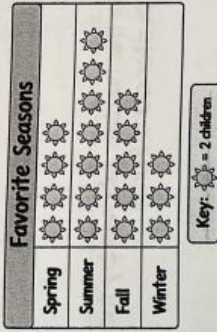
Unit A Math Quiz - Data & Place Value

1) The graph shows the number of different colored shirts in Cassie's closet.



a) According to the graph, how many shirts are there in Cassie's closet?
_____ shirts

2) Look at the graph.



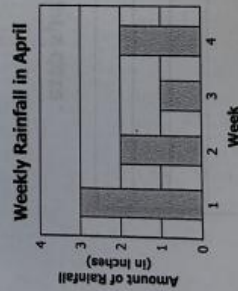
Key: ☀ = 2 children

a) How many children chose spring as their favorite season?

b) How many more children chose summer as their favorite season than winter?

3) Kaitlyn recorded the amount of rainfall at her house each week during April. The bar graph below shows her results.

Based on the data in the bar graph, which of the following statements is TRUE?



- a) Week 1 had the least amount of rain
- b) Week 2 had more rain than Week 1
- c) Week 2 and 4 had the same amount of rain
- d) Week 3 had the greatest amount of rain

4) The table shows the number of students enrolled in each class.

Enrollment in Dance Classes	
Class	Students
Ballet	18
Modern	12
Jazz	10
Tap	14

Which graph shows the same information as the table?

Circle the correct bar graph:

