Lesson 21

1. Look at the picture graph. How many students have names that begin with P?

   _____ students have names that begin with P.

2. $18 - 8 =$

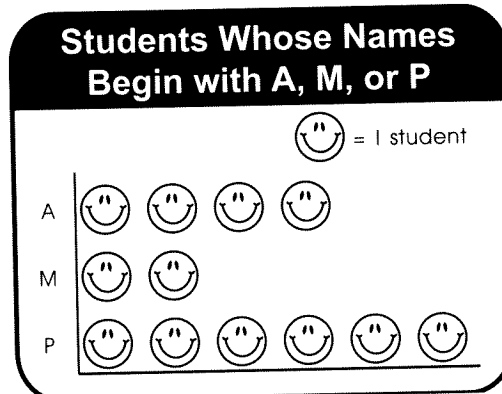3. $10 - 0 =$

4. _____ $+ 4 = 10$

Students Whose Names Begin with A, M, or P

= 1 student

A
M
P

5. Write a number sentence and solve the problem. On Monday, Jessica ironed 5 blue shirts and 6 white shirts. How many shirts did she iron in all?

_____

Jessica ironed _____ shirts in all.

Lesson 22

1. Look at the bar graph. How many children voted for watermelon as their favorite fruit?

   _____ children voted for watermelon.

2. $17 + 1 =$

3. $18 - 6 =$

4. $14 - 2 =$

Favorite Fruit

Number of Children

9
8
7
6
5
4
3
2
1
0

Watermelon Pear Apple Orange Grapes

Type of Fruit

5. Mr. Callaway ordered 17 pizzas for lunch on field day. If 6 pizzas have pepperoni on them and the rest have sausage, how many pizzas have sausage on them?

   _____ pizzas have sausage on them.