






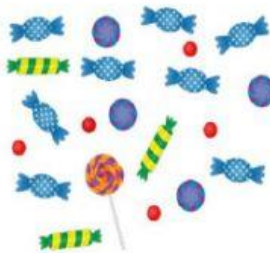


Teachers: Yesica Katherine Trujillo Rodriguez
Laura Daniela Valencia Trujillo

WORKSHOP

1. Answer according to the following picture:

| Candy | Frequency |
|---|-----------|
|  | 3 |
|  | 4 |
|  | 8 |
|  | 5 |
|  | 1 |



- a. How many candies are there in total? _____
- b. If we subtract the red candies, how many candies are left in total?

Operation:

2: Daniel asked his friends what their favorite animal is and their answers were the following:

Parrot, dog, cat, iguana, parrot, hamster, dog, iguana, hamster, cat, cat, iguana, parrot

| Favorite animal | Number of children |
|-----------------|--------------------|
| Parrot | 2 |
| Dog | 5 |
| Cat | 3 |
| Iguana | 1 |
| Hamster | 2 |

3: According to the above table, answer:

- Which was the most preferred animal? _____
- Which animal has the least preference? _____

4: Observe the following table and answer:

| Film type preference | |
|----------------------|------------------|
| Type | Number of people |
| Comic | 6 |
| Drama | 2 |
| Terror | 9 |
| Adventure | 5 |

- How many movie types are in the table? _____
- How many people liked the adventure type? _____

5: Ask 5 friends what their favorite color is, write down their answers and answer:

| What is your favorite color? | |
|------------------------------|-------|
| Name | Color |
| | |
| | |
| | |
| | |
| | |

Does any color repeat? Yes ___ no ___ Which one? _____