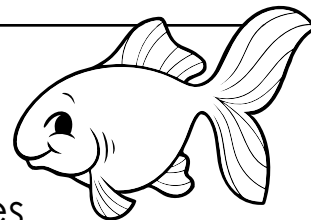
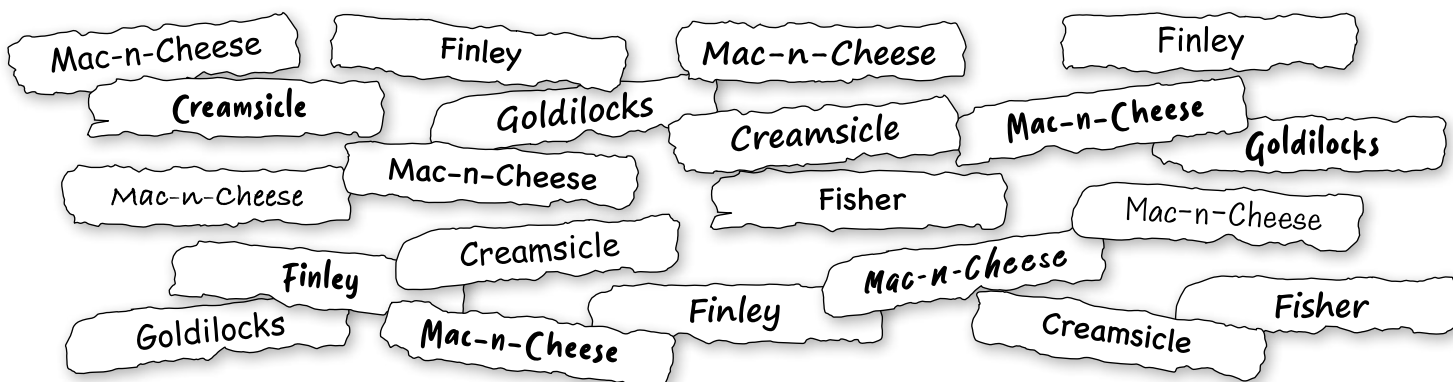


Name: _____

Frequency Table



Mr. Richardson bought an orange-and-white goldfish as a class pet. Each student voted for one of five names on tiny slips of paper.



Complete the frequency table. Then answer the questions.

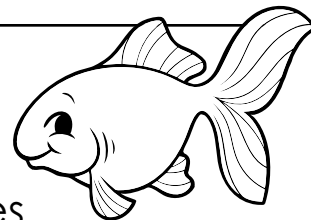
| Name | Tally | Frequency |
|--------------|-------|-----------|
| Goldilocks | | |
| Creamsicle | | |
| Mac-n-Cheese | | |
| Fisher | | |
| Finley | | |

- How many students are in Mr. Richardson's class? _____
- Which two names got the same number of votes?

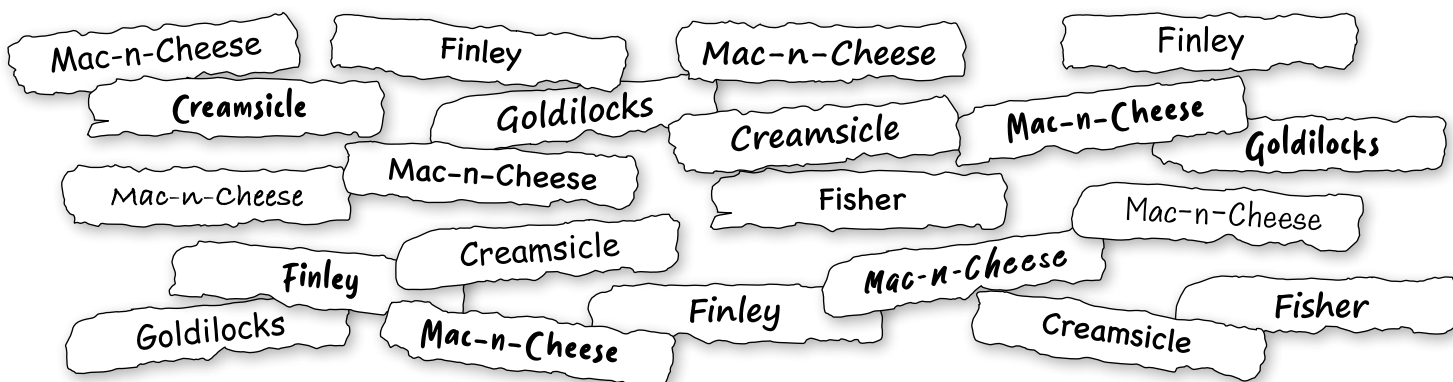
- Half of the winning name's votes came from girls. _____
How many girls voted for the winning name?
- Which name got $\frac{1}{7}$ of the vote?

ANSWER KEY

Frequency Table



Mr. Richardson bought an orange-and-white goldfish as a class pet. Each student voted for one of five names on tiny slips of paper.



Complete the frequency table. Then answer the questions.

| Name | Tally | Frequency |
|--------------|-----------------|-----------|
| Goldilocks | | 3 |
| Creamsicle | | 4 |
| Mac-n-Cheese | | 8 |
| Fisher | | 2 |
| Finley | | 4 |

1. How many students are in Mr. Richardson's class? 21

2. Which two names got the same number of votes?

Creamsicle and Finley

3. Half of the winning name's votes came from girls. 4
How many girls voted for the winning name?

4. Which name got $\frac{1}{7}$ of the vote?

Goldilocks