



Worksheet on Data Handling for Class 3

Name: _____






Date: _____

Section A: Pictograph

Ram's Apple Garden

Ram recorded the number of apples he plucked each week.

The key is: 1 apple symbol = 5 apples.

Week	Apples (Symbols)
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

Q1. How many apples did Ram pluck in Week 2?

$$4 \times 5 = 20 \text{ apples}$$

Q2. How many apples did he pluck in Week 4?

$$3 \times 5 = 15 \text{ apples}$$

Q3. How many more apples did he pluck in Week 1 than in Week 4?

$$\text{Week 1} = 6 \times 5 = 30; \text{Week 4} = 15$$

$$\text{Difference} = 30 - 15 = 15 \text{ more apples}$$

Q4. In which week did Ram pluck the least number of apples?

Week 5 — fewest symbols (2 symbols = 10 apples)

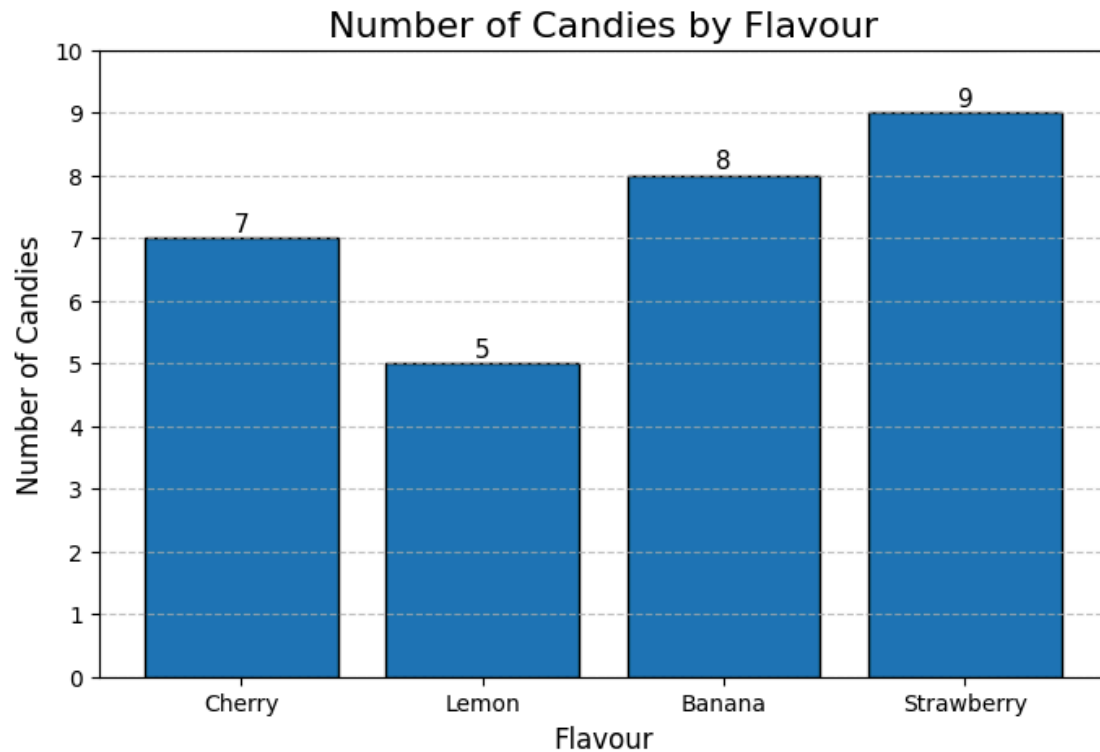
Q5. How many apples did he pluck in total?

$$(6 + 4 + 5 + 3 + 2) \times 5 = 20 \times 5 = 100 \text{ apples}$$

Section B: Bar Graph

Fruit Candy Flavours

A bag contains fruit candies. The bar graph shows the number of each flavour.



- Q1. How many lemon candies are there?
Q2. Which candy is more in number: cherry or banana?
Q3. Which flavoured candies are exactly 9 in number?
Q4. Count the total number of banana and lemon candies.
Q5. Which candy is fewer in number: lemon or banana?

Answer Key

Section A: Pictograph

- Q1. $4 \times 5 = 20$ apples
Q2. $3 \times 5 = 15$ apples



Q3. Week 1 = $6 \times 5 = 30$; Week 4 = 15

Difference = $30 - 15 = 15$ more apples

Q4. Week 5: fewest symbols (2 symbols = 10 apples)

Q5. $(6 + 4 + 5 + 3 + 2) \times 5 = 20 \times 5 = 100$ apples

Section B: Bar Graph

Q1. 5 candies

Q2. Banana ($8 > 7$)

Q3. Strawberry

Q4. $8 + 5 = 13$ candies

Q5. Lemon ($5 < 8$)

