

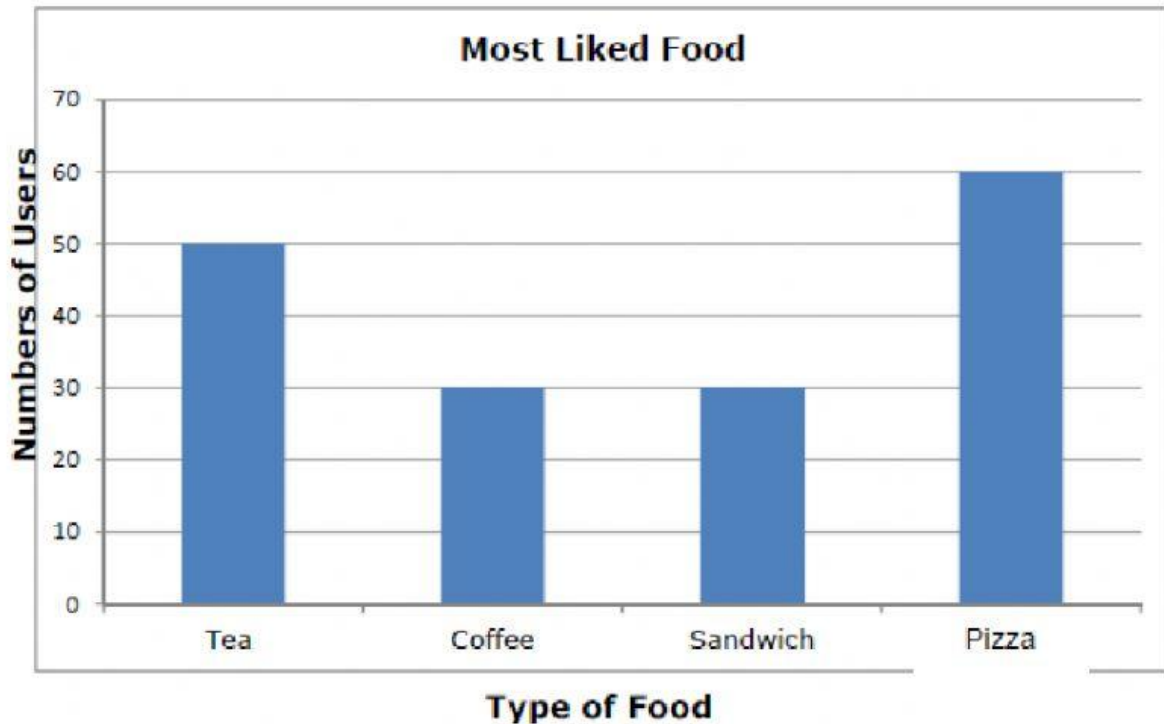


Name:

Class: Date: / /

WORKSHEET – GRADE 4
MATHS – Revision for Midterm Test 2

Question 1: Students were surveyed about their favorite food. This bar chart shows the data of the survey. Study the bar graph and answer the following questions.



a. How many people answered the survey altogether?

Answer: people

b. How many more people like pizza than sandwiches?

Answer: people

c. How many fewer people like coffee than tea?

Answer: people

d. Which two foods were **equally** as popular?

Answer: and

e. Which was the most favorite food?

Answer:

f. Which was the least favorite food?

Answer:

g. Which food has more than 50 votes?

Answer:

Question 2: The table below shows the number of soft drinks that had been sold in a school canteen for 4 months. Read the table and answer the questions.

SOFT DRINKS SALES.

Soft drinks	January	February	March	April
Sprite	22	87	77	48
Coca Cola	57	53	64	67
Pepsi	38	92	33	18
7-up	12	112	114	87

a, In March, how many Coca Cola cans were sold?

- A. 64 cans B. 67 cans C. 77 cans D. 114 cans

b, In which month were the most Sprite cans sold?

- A. January B. February C. March D. April

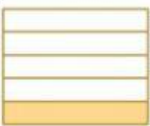
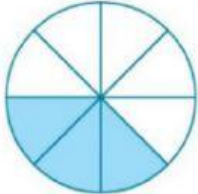
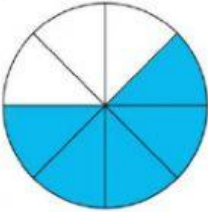
c, What was the total number of soft drinks sold in January?

- A. 144 cans B. 234 cans C. 129 cans D. 288 cans

d, In which month were the most soft drinks sold?

- A. January B. February C. March D. April

Question 3: What fraction of the shape is shaded?

	$\frac{1}{5}$	one over five one – fifth
	—	
	—	
	—	
	—	

Question 4: Oliver started exercising at 6:40. If he stopped at 8:35, how long did he spend exercising?

Answer: _____ hour (s) _____ minute(s)

Question 5: What time is it?



Question 6: Given that two fractions are equivalent. Fill in the blanks.

$$\frac{5}{7} = \frac{\text{.....}}{49}$$

$$\frac{7}{9} = \frac{42}{\text{.....}}$$

$$\frac{12}{11} = \frac{\text{.....}}{88}$$