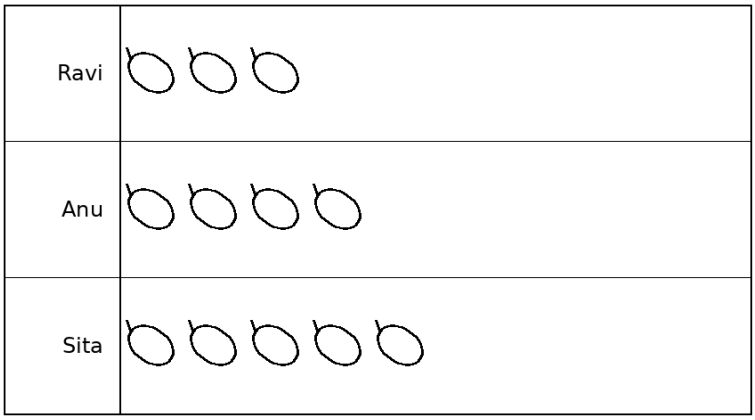
Data Through Pictures: Free Practice Worksheet

Class 5 · Maths · Chapter 15, Maths Mela · Home Practice

Name: _____ Roll No.: _____

Attempt all questions · Max marks: 5

Q1. Look at the pictograph. It shows the mangoes three children picked. Each picture of a mango stands for 4 mangoes. How many mangoes did Sita pick? [1 mark]



(A) 5

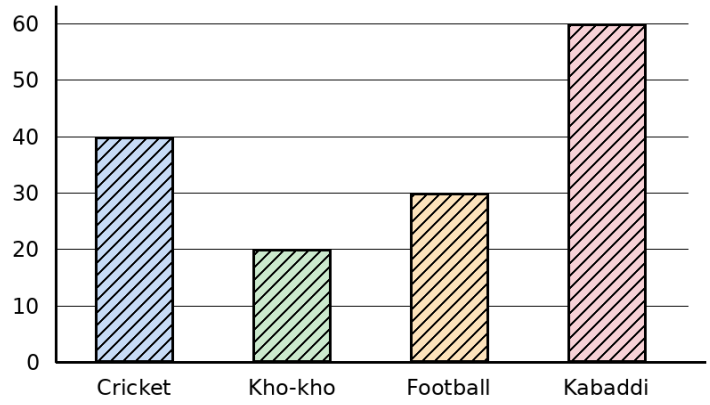
(B) 9

(C) 20

(D) 16

Answer: _____

Q2. Look at the bar graph. It shows how many children chose each game. How many more children chose kabaddi than kho-kho? [1 mark]



(A) 40
(B) 80
(C) 60
(D) 20

Answer: _____

Q3. In a pictograph, one picture of a bus stands for 10 children. The row for Class 5 shows 3 whole pictures and half a picture. How many children does this row show? [1 mark]

(A) 30
(B) 35
(C) 40
(D) 31

Answer: _____

Q4. Zoya asked 30 children how they come to school. She made this table. [1 mark]

Way	Children
Walk	**9**
Bus	**12**
Cycle	**6**
Car	**2**

Her table shows all 30 children.

True / False

Q5. Look at the tally marks. Neha made them for the cars that passed her school gate. To show these cars in a pictograph where one picture stands for 3 cars, she needs _____ pictures. [1 mark]



Answer: _____

Answers

Data Through Pictures: *Free Practice Worksheet* · 5 *questions* · 5 *marks*.

Q1	Option C — 20
Q2	Option A — 40
Q3	Option B — 35
Q4	False
Q5	9

More Data Through Pictures practice, with a worked explanation for every question: *claylearn.in/maths/class-5/data-through-pictures*