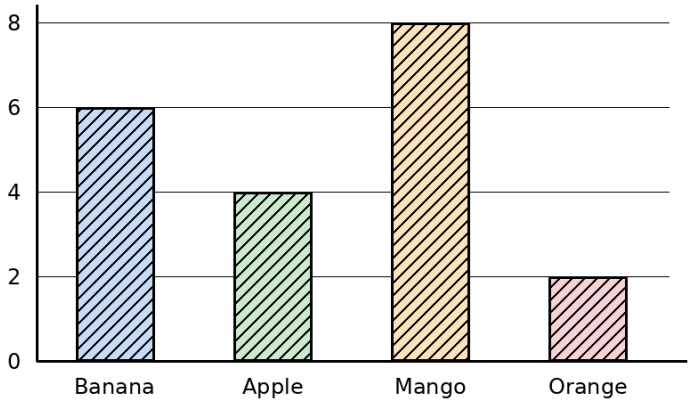
Fun at Class Party!: Free Practice Worksheet

Class 3 · Maths · Chapter 10, Maths Mela · Home Practice

Name: _____ Roll No.: _____

Attempt all questions · Max marks: 5

Q1. Look at the bar graph. It shows the fruit children chose for the class party. Which fruit did the most children choose? [1 mark]



(A) Banana

(B) Apple

(C) Mango

(D) Orange

Answer: _____

Q2. Look at the tally marks. They show how many children want lemon juice at the party. 17 children want lemon juice. [1 mark]

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True / False

Q3. Sonu measures a bench with his footsteps and counts 6 footsteps. Now he measures the same bench with his handspans. What will he find? [1 mark]

(A) He will count fewer than 6 handspans

(B) He will count more than 6 handspans

(C) He will count exactly 6 handspans

(D) The bench will become longer

Answer: _____

Q4. Kiran measures with her footsteps. The classroom is 24 footsteps long and the corridor is 40 footsteps long. The corridor is _____ footsteps longer than the classroom. [1 mark]

Answer: _____

Q5. Anu is 110 cm tall. She stands on a stool 30 cm high, next to her brother Raj, who is 125 cm tall. Now Anu's head is higher than Raj's head. Who is really taller? [1 mark]

(A) Raj

(B) Anu

(C) Both are equally tall

(D) We cannot tell

Answer: _____

Answers

Fun at Class Party!: *Free Practice Worksheet* · 5 *questions* · 5 *marks*.

Q1	Option C — Mango
Q2	True
Q3	Option B — He will count more than 6 handspans
Q4	16
Q5	Option A — Raj

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