What's in a Name?

Class 3 Maths Mela · Chapter 1 worksheet



Name _____ **Date** _____

Use a pencil. Count carefully, touching each letter or mark.

1 Count the letters.

PRIYANKA has ☐ **letters. DEV has** ☐ **letters.**

2 Circle the longest name.

1. **Om**
2. **Kamala**
3. **Tenzin**
4. **Jagannath**
5. **Ruby**

3 Draw tally marks to show 13 votes.

4 Match each number name to how many letters it has.

1 two	•	•	A 4
2 nine	•	•	B 7
3 seven	•	•	C 5
4 eleven	•	•	D 6
5 fifteen	•	•	E 3

5 Circle the things we can eat.

1 

2 

3 

4 

5 

6 

6 Read and answer.

8 children like mangoes, 5 like bananas and 3 like apples. The fruit liked most is ____. In all, ____ children were asked.

7 **Count the letters.**

The word *ten* has ☐ letters. The word *seventeen* has ☐ letters.

8 **Draw 6 things from your home. Sort them into 2 groups your own way. Write your rule.**

A

B

9 **Moti got 7 votes and Chandni got 12. Add them. Then take Bholu's 9 votes away from all 28 votes. What do you notice?**

7 + 12 = ☐ **28 − 9 = ☐**

10 **Make your own number riddle for a friend. Write 2 or 3 clues, like the riddle Ms Lyngdoh wrote.**

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Answer key for grown-ups

What's in a Name? · Class 3 · Maths Mela · Chapter 1. Check together and praise the effort, not only the answer.

1 Count the letters.

PRIYANKA has 8 letters. DEV has 3 letters.

2 Circle the longest name.

Circle card 4.

3 Draw tally marks to show 13 votes.

Two bundles of 5 (four upright lines with a fifth line across) and 3 single lines.

4 Match each number name to how many letters it has.

1 → E, 2 → A, 3 → C, 4 → D, 5 → B

5 Circle the things we can eat.

Circle pictures 1, 3 and 5.

6 Read and answer.

8 children like mangoes, 5 like bananas and 3 like apples. The fruit liked most is mango. In all, 16 children were asked.

7 Count the letters.

The word *ten* has 3 letters. The word *seventeen* has 9 letters.

8 Draw 6 things from your home. Sort them into 2 groups your own way. Write your rule.

Any fair rule, e.g. used in the kitchen / not used in the kitchen; each thing in exactly one group.

9 Moti got 7 votes and Chandni got 12. Add them. Then take Bholu's 9 votes away from all 28 votes. What do you notice?

7 + 12 = 19, 28 − 9 = 19

10 Make your own number riddle for a friend. Write 2 or 3 clues, like the riddle Ms Lyngdoh wrote.

Clues that fit just one number, e.g. between 10 and 20, 6 letters, starts with t (twelve).

What your child practised

- Keeping count with marks: one mark for one thing, and tally marks in bundles of 5.
- Counting the letters in names and number names, and comparing which is longer.
- Noticing that a bigger number can have a shorter name (*seventy* is shorter than *twenty-one*).
- Sorting the same things by two different rules, and reading a simple class chart.