

CLASS 2

MATHS

EXTRA QUESTIONS

NCERT Extra Questions for Class 2 Maths Chapter 4: Shadow Story (Togalu) – Free PDF Download

These extra practice questions for Class 2 Maths Chapter 4: Shadow Story (Togalu) give children more practice beyond the textbook's own activities. These are original practice questions, not reproductions of the NCERT textbook's activities.

Contents

NCERT Extra Questions for Class 2 Maths Chapter 4: Shadow Story (Togalu) – Free PDF Download

How to Use These Extra Questions

These extra practice questions for [Class 2 Maths Chapter 4: Shadow Story \(Togalu\)](#) give children more practice beyond the textbook's own activities. These are original practice questions, not reproductions of the NCERT textbook's activities.

NCERT Extra Questions for Class 2 Maths Chapter 4: Shadow Story (Togalu) – Free PDF Download

Q1. How many sides does a triangle have?

3 sides.

Q2. How many corners does a circle have?

0 corners — a circle has no straight sides or corners.

Q3. A football's shadow on the ground looks like what shape?

A circle.

Q4. If a shape has 4 equal sides, is it definitely a square?

Yes — a flat shape with 4 equal straight sides and 4 corners is a square.

Q5. How many sides and corners does a rectangle have?

4 sides and 4 corners (opposite sides equal, but not all four the same length).

Q6. Which shape has the fewest sides among circle, square, triangle, and rectangle?

The **triangle** has the fewest straight sides (3), other than the circle, which has none.

How to Use These Extra Questions

Ask these questions out loud and have the child answer in a full sentence where possible. For the full concept walkthrough, see the [Class 2 Maths Chapter 4 Solutions](#), or the [Revision Notes](#) for a quick summary.

Recommended: Buy the Printed NCERT Class 2 Maths Book

Contains Amazon affiliate links.

If you'd like a printed copy alongside the PDF, here's a verified option:

Joyful Mathematics For Class 2

Rs. 65

Buy on Amazon →

Price and availability may change on Amazon. As an Amazon Associate, ncertbooks.org earns from qualifying purchases.