Grade 4 holiday Maths activities for 2027

Practice worksheet - Maths · Grade 4

Name: _____ Date: _____

Show your working. Answers are not included in this copy.

Try each question before opening its explanation. Show the calculation, evidence or reasoning that supports your answer.

Write an answer and your reason before opening the explanation. Check the reasoning as well as the final answer.

1. Two ₹18 fruits and two ₹22 juices cost how much?

2. How much is left from ₹120 after that basket?

3. An object runs from 3 cm to 21 cm on a ruler. Find its length.

4. Write 145 cm in metres and centimetres.

5. List the distinct rectangular factor pairs of 18.

6. Can 24 counters make equal rows of five with none left?

7. Find the area and perimeter of a 4-by-6 rectangle.

8. For perimeter 24, compare 4×8 and 6×6 areas.

9. Start at 10:45 and add 40 minutes.

10. How long is 9:35 to 11:10?

11. Counts are 5, 3 and 4. Find the total.

12. Why should a bar chart show its scale?

13. Which record is stronger: "I did measurement" or a table of estimates and lengths?

14. Write one change you made after checking your work.