bananalearn

LEARN IT. UNDERSTAND IT. TRY IT.

Help your child remember and use what they learn

Practice worksheet - Maths, English and Science · Parent guide · School-age learners

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. Replace "revise Maths" with one checkable task.

2. How can 48 ÷ 6 = 8 be checked?

3. Twenty-eight counters form groups of four. What does seven count?

4. A child copies a correct explanation. What remains to be checked?

5. Why ask for a clue from a passage when reviewing an inference?

6. Does dissolved salt cease to exist?

7. Must every idea use the same revisit interval?

8. What should a record say if a diagram was supplied?

9. Choose one idea and write where you will check the answer.

10. What is a useful response when very little is recalled?