



GRADE 2

Addition & subtraction stories

Printable practice workbook with answer keys



26 PAGES · ANSWER KEYS INCLUDED · LITTLEPRACTICESHOP.COM



A guide for adults

What is inside

Twelve activity pages and twelve matching answer pages.

One page at a time

Work on one activity at a time. Read directions together. Let the learner draw, use objects or explain an idea aloud before writing.

Check the thinking

Use the answer pages after the attempt. Discuss how an answer was found. Model responses are examples; accept other responses supported by the text or correct mathematics.

Print with care

Use the edition matching your paper: A4 or US Letter. Print at 100% / actual size. Activity pages use a low-ink layout. The colour cover is optional.

Choose by skill

Grade labels use the US system. This is supplementary practice, not a complete curriculum or a claim of alignment to a particular curriculum. Match the level to your learner.

Licence

Original content by Little Practice Shop (littlepracticeshop.com). For use in one household or one educator's classroom. Please do not resell, upload or share the files. Download them again any time from your account at littlepracticeshop.com/account.



Library day

Name: _____ Date: _____

Read each story. Write an equation and label the answer.

1. Lena has 23 books and gets 12 more. How many now?

2. There are 35 books. 12 are taken away. How many remain?

3. Lena has 23 books. A friend has 12. How many more does Lena have?

4. Lena wants 35 books and already has 23. How many more are needed?

5. A group has 23 books. Another group has 12, and a third has 8. How many altogether?

6. There are 35 books. First 12 leave, then 8 leave. How many remain?



Answers: Library day

1. $23 + 12 = 35$ books.

2. $35 - 12 = 23$ books.

3. $23 - 12 = 11$ books more.

4. $35 - 23 = 12$ books.

5. $23 + 12 + 8 = 43$ books.

6. $35 - 12 - 8 = 15$ books.

Talk about it: Ask the learner to explain one answer with a picture, objects or a different equation. Accept equivalent correct methods.