

Addition Practice: Build and Check

Clear examples, focused practice, and a complete answer key.

For	Grade 2 learners with an adult or educator available when needed
Skill	two-digit addition within 100
Includes	4 worked examples, 16 practice problems, 2 challenges, and answers

How to use this practice set

Work one problem at a time. Add the ones, add the tens, and check your sum.

A learner may write directly on a printed copy or use the accessible web version with a separate sheet of paper.

Worked examples

Example 1

$$6 + 7 = \underline{\quad}$$

Add the ones. Add the tens. The sum is 13.

Check: $13 - 7 = 6$.

Example 2

$$5 + 2 = \underline{\quad}$$

Add the ones. Add the tens. The sum is 7.

Check: $7 - 2 = 5$.

Example 3

$$4 + 13 = \underline{\quad}$$

Add the ones. Add the tens. The sum is 17.

Check: $17 - 13 = 4$.

Example 4

$$22 + 19 = \underline{\quad}$$

Add the ones. Add the tens. The sum is 41.

Check: $41 - 19 = 22$.

Practice - Part 1

Solve each problem. Use the open space to show your work.

1. $8 + 3 = \underline{\quad}$

2. $18 + 15 = \underline{\quad}$

3. $3 + 3 = \underline{\quad}$

4. $24 + 3 = \underline{\quad}$

5. $1 + 21 = \underline{\quad}$

6. $12 + 13 = \underline{\quad}$

7. $8 + 19 = \underline{\quad}$

8. $10 + 9 = \underline{\quad}$

Practice - Part 2

Solve each problem. Use the open space to show your work.

9. $1 + 7 = \underline{\quad}$

10. $3 + 7 = \underline{\quad}$

11. $23 + 16 = \underline{\quad}$

12. $19 + 23 = \underline{\quad}$

13. $13 + 24 = \underline{\quad}$

14. $17 + 11 = \underline{\quad}$

15. $16 + 4 = \underline{\quad}$

16. $13 + 13 = \underline{\quad}$

Challenge and reflection

Try these without rushing. Then explain how you checked one answer.

Challenge 1. $18 + 7 = \underline{\hspace{2cm}}$

Challenge 2. $11 + 22 = \underline{\hspace{2cm}}$

My check

I checked problem $\underline{\hspace{2cm}}$ by

One thing I understand better now

Answer key

1. 11	2. 33
3. 6	4. 27
5. 22	6. 25
7. 27	8. 19
9. 8	10. 10
11. 39	12. 42
13. 37	14. 28
15. 20	16. 26
Challenge 1. 25	Challenge 2. 33

For adults supporting the learner

Accuracy matters, but so does the learner's process. Ask how the answer was checked. If several answers are incorrect, return to one worked example before adding more practice.