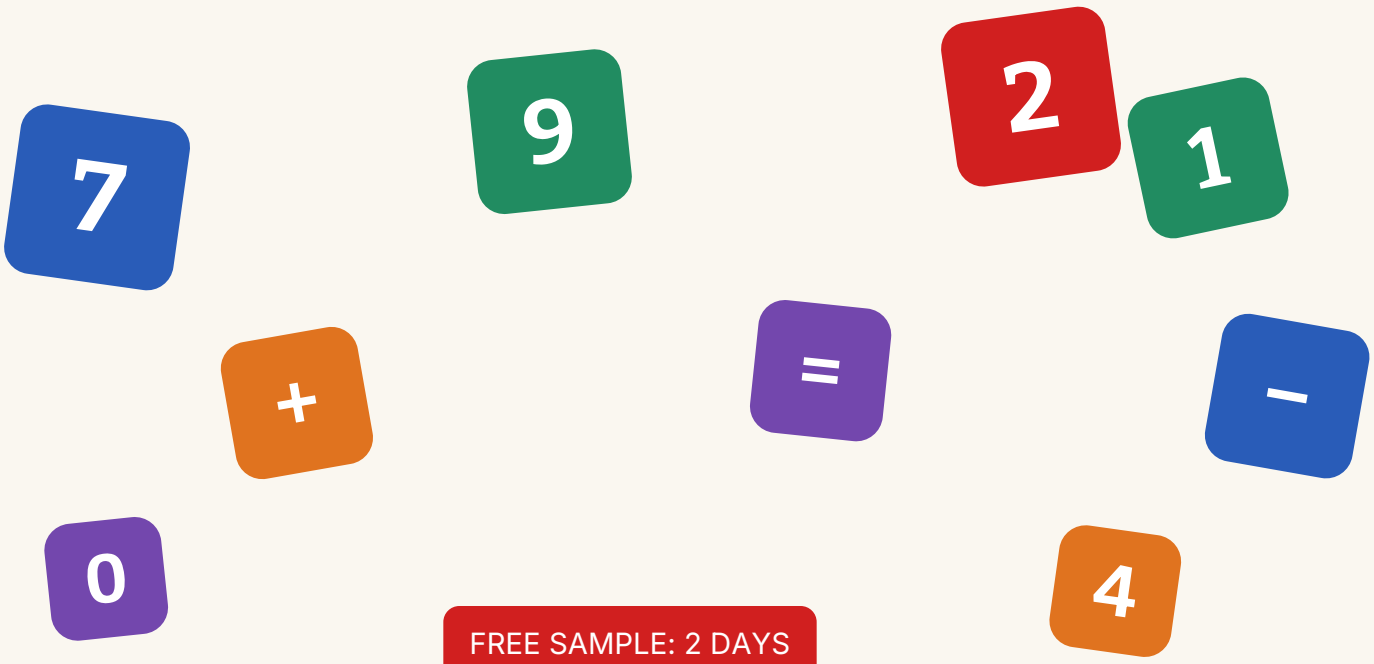


FREE SAMPLE: 2 DAYS

MATHIFY KIDS • PRINTABLE WORKBOOK

Grade 1 Math in 30 Days

One page a day of mixed review, about 15 minutes

- 30 days of mixed practice
- 8 tip sheets with worked examples
- Start and finish tests
- Answer key with worked solutions
- Progress chart + certificate

This workbook belongs to: _____

© 2026 Mathify Kids • mathifykids.com • Matches US Common Core grade 1 standards

How to use this workbook

A page for parents and teachers

1. **Take the start test.**
   Before day 1, do the start test. It shows where your child begins. Don't help; it is a snapshot, not a grade.
2. **One page a day.**
   Each day has 8 quick facts, 6 mixed questions and 1 word problem: 10 to 20 minutes, pencil and paper, no calculator.
3. **Stuck? Use the tip sheets.**
   Every question shows a tip number. The tip sheets near the front explain each topic with worked examples and a common mistake.
4. **Check it together.**
   Use the answer key at the back, which shows how to solve every word problem. Rework one mistake together each day.
5. **Finish strong.**
   After day 30, take the finish test. Write both scores on the progress chart and see how far your child has come.

What it covers

Place value	tens and ones, 10 more and 10 less (1.NBT.2, 1.NBT.5)
Adding	two-digit adding, with a new ten from day 21 (1.NBT.4)
Subtracting	facts within 20, subtracting tens, missing numbers (1.OA.6, 1.NBT.6)
Comparing	two-digit numbers with <, > and = (1.NBT.3)
Time	telling time to the hour and half hour (1.MD.3)
Shapes	sides and corners, halves and fourths (1.G.1, 1.G.3)
Measuring and graphs	length in cubes, reading bar graphs (1.MD.2, 1.MD.4)
Word problems	adding and subtracting within 20 (1.OA.1-2)

How the 30 days build

Days 1–10	Getting started: facts within 10, numbers to 50, time to the hour.
Days 11–20	Building up: facts within 20, adding tens, halves and fourths.
Days 21–30	Challenge: making a new ten, missing numbers, three numbers in a story.

Days 10, 20 and 30 are review days: a good time to look back at the scores together.

Stuck on a topic?

Every topic has free lessons, games and level quizzes at mathifykids.com, for example mathifykids.com/addition and mathifykids.com/place-value. The free grade 1 check-up at mathifykids.com/math-check-up shows which topics need the most work. Scan the code to start it.

FREE CHECK-UP

TIP SHEET 1

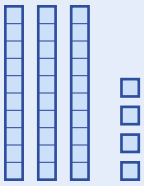
Tens and ones

The big idea

A rod is 1 ten. A small cube is 1 one. To read a number, count the tens first, then the ones.

PRACTICE ONLINE

EXAMPLE What number is this?



1. 3 rods are 3 tens: 30.
2. 4 cubes are 4 ones: 4.
3. 30 + 4 = 34.

EXAMPLE 10 more and 10 less than 46

1. 10 more: the tens digit goes up by 1, so 56.
2. 10 less: the tens digit goes down by 1, so 36.
3. The ones digit stays the same.

WATCH OUT

In 34, the 3 means 3 tens (30), not 3. The place of a digit tells its value.

Your turn

1. 5 tens and 2 ones = ? _____
2. 10 more than 67? _____
3. 10 less than 40? _____

Work space

Answers: 1. 52 2. 77 3. 30

Day 1

Getting started
Day one. Let's go!

Name _____ Date _____ Score _____ / 15

Warm-up • Facts

TIP 4

1. 2 + 7 = _____
2. 5 − 1 = _____
3. 5 + 4 = _____
4. 4 − 4 = _____
5. 2 + 5 = _____
6. 8 − 3 = _____
7. 7 + 1 = _____
8. 6 − 1 = _____

Mixed practice

9. TIP 1

1 ten and 3 ones = _____

10. Add. TIP 2

$$\begin{array}{r} 63 \\ +\ 6 \\ \hline \end{array}$$

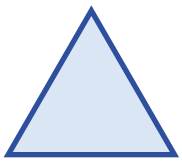
11. TIP 3

9 − 7 = _____

12. Write <, > or =. TIP 5

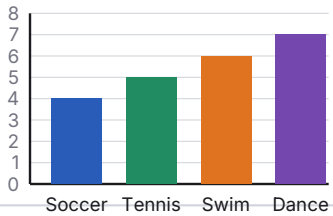
85 ☐ 37

13. How many sides does this shape have? TIP 7



_____

14. How many chose Tennis and Soccer in all? TIP 7



_____

Word problem

TIP 8

15. There are 13 birds on a fence. 7 fly away. How many birds are still on the fence?

Show your work:

Answer _____

RIDDLE OF THE DAY (answer in the key)
I am 1 more than 8. What number am I?

Day 2

Getting started
Nice start. Keep it rolling!

Name _____ Date _____ Score _____ / 15

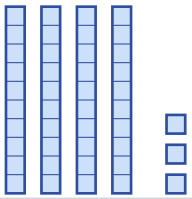
Warm-up • Facts

TIP 4

1. 7 + 1 = _____
2. 5 − 5 = _____
3. 3 + 3 = _____
4. 10 − 5 = _____
5. 2 + 8 = _____
6. 7 − 6 = _____
7. 2 + 2 = _____
8. 9 − 2 = _____

Mixed practice

9. How many? Count the tens and ones. TIP 1



_____

10. Add. TIP 2

$$\begin{array}{r} 27 \\ +\ 2 \\ \hline \end{array}$$

11. TIP 3

10 − 7 = _____

12. Write <, > or =. TIP 5

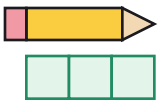
77 ☐ 18

13. What time does the clock show? TIP 6



_____

14. How many cubes long is the pencil? TIP 7



_____ cubes

Word problem

TIP 8

15. Ava has 5 marbles. Sam gives Ava 7 more. How many marbles does Ava have now?

Show your work:

Answer _____

RIDDLE OF THE DAY (answer in the key)
I am 1 more than 3. What number am I?

Answer key

Days 1–2

Day 1

1.	9	tip 4	6.	5	tip 4	11.	2	tip 3
2.	4	tip 4	7.	8	tip 4	12.	>	tip 5
3.	9	tip 4	8.	5	tip 4	13.	3	tip 7
4.	0	tip 4	9.	13	tip 1	14.	9	tip 7
5.	7	tip 4	10.	69	tip 2	15.	6 birds	tip 8

How to solve 9: tens: 1 × 10 = 10; add the ones: 10 + 3 = 13
How to solve 15: fly away means take away: 13 − 7 = 6
Riddle: 9

Day 2

1.	8	tip 4	6.	1	tip 4	11.	3	tip 3
2.	0	tip 4	7.	4	tip 4	12.	>	tip 5
3.	6	tip 4	8.	7	tip 4	13.	4:00	tip 6
4.	5	tip 4	9.	43	tip 1	14.	3 cubes	tip 7
5.	10	tip 4	10.	29	tip 2	15.	12 marbles	tip 8

How to solve 9: 4 rods are 4 tens: 4 × 10 = 40; 3 cubes are 3 ones: 40 + 3 = 43
How to solve 15: more means add: 5 + 7 = 12
Riddle: 4

Enjoyed the sample? Get all 30 days.

The full workbook has 30 daily pages that get harder week by week, 8 tip sheets with worked examples, start and finish tests, a progress chart, a certificate and the full answer key. Print it as many times as you like for your family or class.

mathifykids.com/printable-math-workbooks/