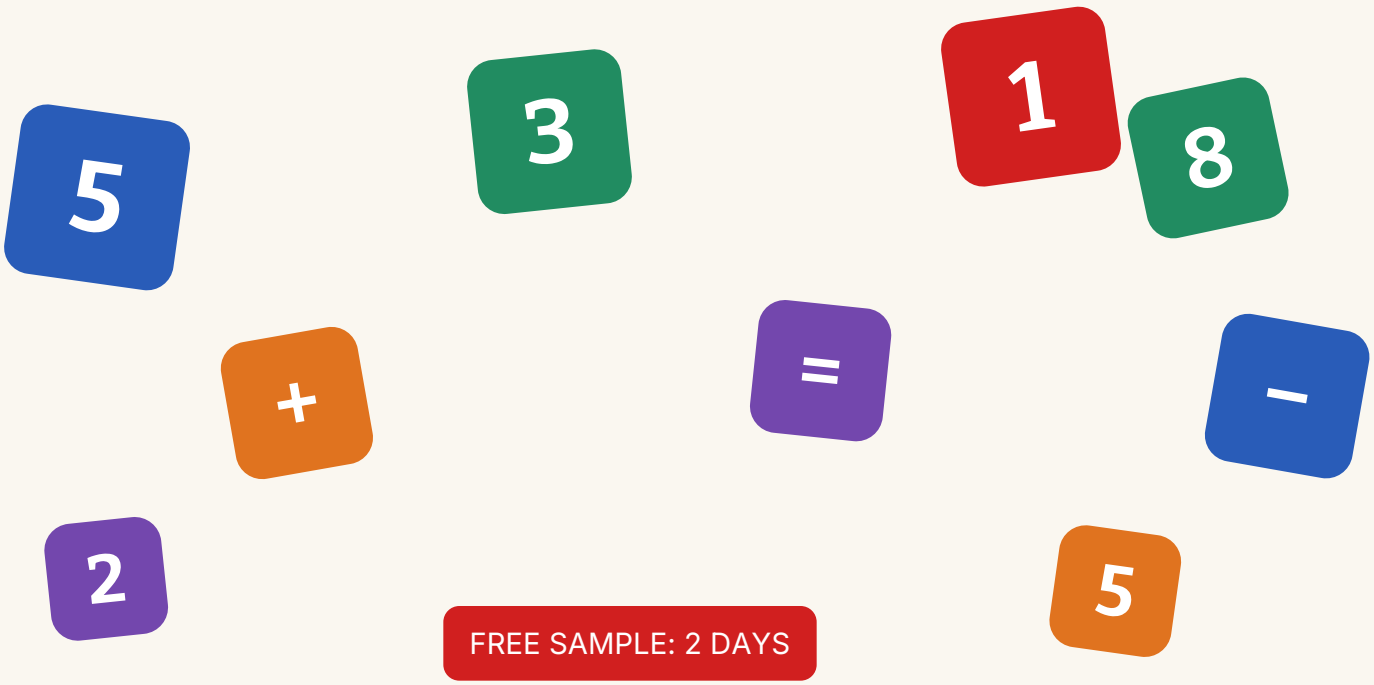


FREE SAMPLE: 2 DAYS

MATHIFY KIDS • PRINTABLE WORKBOOK

Kindergarten Math in 30 Days

One page a day of mixed review to do together

- 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 kindergarten standards

How to use this workbook

A page for parents and teachers

1. **Take the start test.**
   Before day 1, read the start test aloud and let your child answer. Don't give hints; it shows where your child begins.
2. **One page a day, together.**
   Read each question aloud. Your child points, counts and writes the number. Ten to fifteen minutes is plenty.
3. **Stuck? Use the tip sheets.**
   Every question shows a tip number. The tip sheets near the front show how to count, add and take away with pictures.
4. **Check it together.**
   Use the answer key at the back. Praise the counting, not just the answer, and redo one mistake with real objects.
5. **Finish strong.**
   After day 30, take the finish test. Write both scores on the progress chart and celebrate how far your child has come.

What it covers

Counting	counting dots to 20 with ten frames (K.CC.4-5)
Number order	numbers before and after, which is bigger (K.CC.6-7)
Adding	adding within 10 with pictures (K.OA.1-2)
Taking away	subtracting within 10 with pictures (K.OA.1-2)
Make 10	numbers that make 10 and teen numbers (K.OA.4, K.NBT.1)
Shapes	counting sides and corners (K.G.4)
Counting on	missing numbers, counting by tens (K.CC.1-2)
Word problems	short stories about adding and taking away (K.OA.2)

How the 30 days build

Days 1–10	Getting started: numbers to 10, adding and taking away within 5.
Days 11–20	Building up: numbers to 15, within 10, make 10 and teen numbers.
Days 21–30	Challenge: numbers to 20, counting by tens, comparing in word problems.

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/kindergarten-math and mathifykids.com/addition. The free kindergarten 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

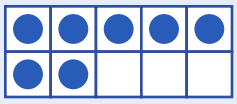
Counting to 20

The big idea

Touch each object once as you count. The last number you say tells how many. A full ten frame is always 10.

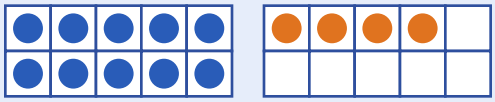
PRACTICE ONLINE

EXAMPLE How many dots?



1. Touch each dot as you count: 1, 2, 3 ...
2. The last number you say tells how many.
3. There are 7 dots.

EXAMPLE How many dots?



1. A full ten frame is 10.
2. Count on the rest: 11, 12, 13, 14.
3. There are 14 dots.

WATCH OUT

Touch each dot only once. Skipping a dot or counting one twice is the most common slip.

Your turn

1. How many fingers on two hands? _____
2. A full ten frame and 2 more. How many? _____
3. How many wheels on 2 bikes? _____

Work space

Answers: 1. 10 2. 12 3. 4

Day 1

Getting started
Day one. Let's go!

Name _____ Date _____ Score _____ / 15

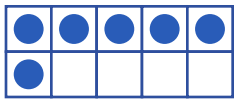
Warm-up • Facts

TIP 4

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

Mixed practice

9. How many dots? TIP 1



_____

10. What number comes after 7? TIP 2

_____

11. Count all the dots. TIP 4



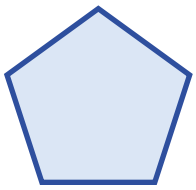
_____

12. Some dots are crossed out. How many are left? TIP 5



_____

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



_____

14. What number is missing? TIP 2

3, 4, _____ , 6

Word problem

TIP 8

15. Mia has 4 apples. Mia gets 1 more. How many apples does Mia have now?

Show your work:

Answer _____

RIDDLE OF THE DAY (answer in the key)
I am 1 more than 4. What number am I?

Day 2

Getting started
Nice start. Keep it rolling!

Name _____ Date _____ Score _____ / 15

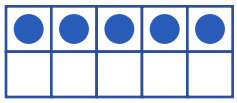
Warm-up • Facts

TIP 4

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

Mixed practice

9. How many dots? TIP 1



_____

10. Which number is bigger: 10 or 6? TIP 3

_____

11. Count all the dots. TIP 4



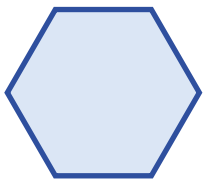
_____

12. Some dots are crossed out. How many are left? TIP 5



_____

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



_____

14. What number is missing? TIP 2

6, 7, _____ , 9

Word problem

TIP 8

15. Nina has 4 crayons. Nina gives 3 to Ben. How many crayons does Nina have left?

Show your work:

Answer _____

RIDDLE OF THE DAY (answer in the key)
A bike has 2 wheels. How many wheels do 2 bikes have?

Answer key

Days 1–2

Day 1

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

How to solve 9: touch each dot as you count; so there are 6 dots
How to solve 15: gets more means add: 4 + 1 = 5
Riddle: 5

Day 2

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

How to solve 9: touch each dot as you count; so there are 5 dots
How to solve 15: gives away means take away: 4 − 3 = 1
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/