

Your free sample week

5 math worksheets · 1st grade · answer key included

How to use it (about 10 minutes a day)

1. Print one sheet a day. Black and white is fine.
2. Your child solves it with a pencil. No screens, no apps.
3. Check it together with the answer key on the last page.
4. Each finished sheet earns a star. Five stars = a great week!
5. Too easy or too hard? That's exactly what the club fixes.

Want sheets made for YOUR child, every day?

- A new sheet every morning, matched to your child's level
- Snap one photo and we check it. Tomorrow's sheet adapts.
- Treasure map, streak badges, certificates and crew cards
- A short weekly report for you. All your kids, one price.

Try Fox Math Club free for 7 days at foxmathclub.com

One price for the whole family. 7 days free, cancel online in one click.

Fox Math Club

Free sample week · 1st grade · Island 1: Number Bay

Day 1 of 5

Name: _____ Date: _____ Time: _____

Today: Adding up to 10

Captain Foxley's tip: Start with the bigger number and count on.

1. 2 + 8 = ☐
2. 6 + 4 = ☐
3. 7 + 2 = ☐
4. 3 + 3 = ☐
5. 5 + 2 = ☐
6. 8 + 1 = ☐
7. 6 + 3 = ☐
8. 5 + 3 = ☐
9. 6 + 2 = ☐
10. 9 + 1 = ☐
11. 0 + 8 = ☐
12. 2 + 1 = ☐
13. 2 + 4 = ☐
14. 8 + 2 = ☐
15. 2 + 7 = ☐
16. 6 + 1 = ☐
17. 4 + 6 = ☐
18. 0 + 10 = ☐
19. 1 + 3 = ☐
20. 2 + 3 = ☐



All done? Give yourself a star!

In the club, you snap one photo and we check it, then tomorrow's sheet adapts. foxmathclub.com

Fox Math Club

Free sample week · 1st grade · Island 1: Number Bay

Day 2 of 5

Name: _____ Date: _____ Time: _____

Today: Taking away within 10

Captain Foxley's tip: Start at the first number and count back.

1. 2 − 2 = ☐
2. 4 − 1 = ☐
3. 10 − 2 = ☐
4. 4 − 4 = ☐
5. 9 − 6 = ☐
6. 6 − 5 = ☐
7. 5 − 1 = ☐
8. 5 − 2 = ☐
9. 3 − 2 = ☐
10. 8 − 4 = ☐
11. 2 − 1 = ☐
12. 4 − 2 = ☐
13. 6 − 4 = ☐
14. 9 − 4 = ☐
15. 8 − 3 = ☐
16. 9 − 5 = ☐
17. 6 − 2 = ☐
18. 3 − 3 = ☐
19. 8 − 5 = ☐
20. 5 − 5 = ☐

All done? Give yourself a star!

In the club, you snap one photo and we check it, then tomorrow's sheet adapts. foxmathclub.com

Fox Math Club

Free sample week · 1st grade · Island 1: Number Bay

Day 3 of 5

Name: _____ Date: _____ Time: _____

Today: Making 10

Captain Foxley's tip: How many more do you need to reach 10?

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

All done? Give yourself a star!

In the club, you snap one photo and we check it, then tomorrow's sheet adapts. foxmathclub.com

Fox Math Club

Free sample week · 1st grade · Island 1: Number Bay

Day 4 of 5

Name: _____ Date: _____ Time: _____

Today: Adding past 10

Captain Foxley's tip: Make a 10 first: 8 + 5 is 8 + 2 + 3 = 13.

1. 7 + 4 = ☐
2. 7 + 5 = ☐
3. 5 + 7 = ☐
4. 8 + 7 = ☐
5. 7 + 6 = ☐
6. 6 + 8 = ☐
7. 6 + 5 = ☐
8. 4 + 7 = ☐
9. 5 + 9 = ☐
10. 4 + 8 = ☐
11. 9 + 6 = ☐
12. 6 + 7 = ☐
13. 9 + 9 = ☐
14. 8 + 5 = ☐
15. 8 + 9 = ☐
16. 3 + 8 = ☐
17. 5 + 6 = ☐
18. 8 + 6 = ☐
19. 7 + 7 = ☐
20. 8 + 3 = ☐

All done? Give yourself a star!

In the club, you snap one photo and we check it, then tomorrow's sheet adapts. foxmathclub.com

Fox Math Club

Free sample week · 1st grade · Island 1: Number Bay

Day 5 of 5

Name: _____ Date: _____ Time: _____

Today: Mixed practice + story problems

Captain Foxley's tip: Read the story twice. Adding or taking away?

1. 13 − 9 = ☐
2. 1 + 8 = ☐
3. 5 + 7 = ☐
4. 13 − 6 = ☐
5. 9 + 8 = ☐
6. 14 − 5 = ☐
7. 8 + 1 = ☐
8. 15 − 7 = ☐
9. 16 − 8 = ☐
10. 1 + 2 = ☐
11. 2 + 2 = ☐
12. 13 − 7 = ☐
13. 7 + 1 = ☐
14. 9 + 1 = ☐
15. 5 + 8 = ☐
16. 6 + 6 = ☐
17. There were 9 boats in the harbor. 4 boats sailed away. How many boats are left? ☐ boats

All done? Give yourself a star!

In the club, you snap one photo and we check it, then tomorrow's sheet adapts. foxmathclub.com

Answer key · for grown-ups

Free sample week · 1st grade

Day 1: Adding up to 10

1. 10
2. 10
3. 9
4. 6
5. 7
6. 9
7. 9
8. 8
9. 8
10. 10
11. 8
12. 3
13. 6
14. 10
15. 9
16. 7
17. 10
18. 10
19. 4
20. 5

Day 2: Taking away within 10

1. 0
2. 3
3. 8
4. 0
5. 3
6. 1
7. 4
8. 3
9. 1
10. 4
11. 1
12. 2
13. 2
14. 5
15. 5
16. 4
17. 4
18. 0
19. 3
20. 0

Day 3: Making 10

1. 7
2. 9
3. 4
4. 8
5. 2
6. 1
7. 5
8. 3
9. 6

Day 4: Adding past 10

1. 11
2. 12
3. 12
4. 15
5. 13
6. 14
7. 11
8. 11
9. 14
10. 12
11. 15
12. 13
13. 18
14. 13
15. 17
16. 11
17. 11
18. 14
19. 14
20. 11

Day 5: Mixed practice + story problems

1. 4
2. 9
3. 12
4. 7
5. 17
6. 9
7. 9
8. 8
9. 8
10. 3
11. 4
12. 6
13. 8
14. 10
15. 13
16. 12
17. 5