

Maths Board Games

Grades 1–3

3 printable games for practising number skills, addition and multiplication



Print • Play • Learn

Anupama's Maths Corner

How to Play

Print the boards and use counters and a die

Game 1 — Number Trail

Grades 1–3

Roll, move and complete a number challenge. First player to reach FINISH wins.

Game 2 — Addition Adventure

Grades 1–2

Roll two dice, add the numbers and move to a matching or nearest number.

Game 3 — Multiplication Race

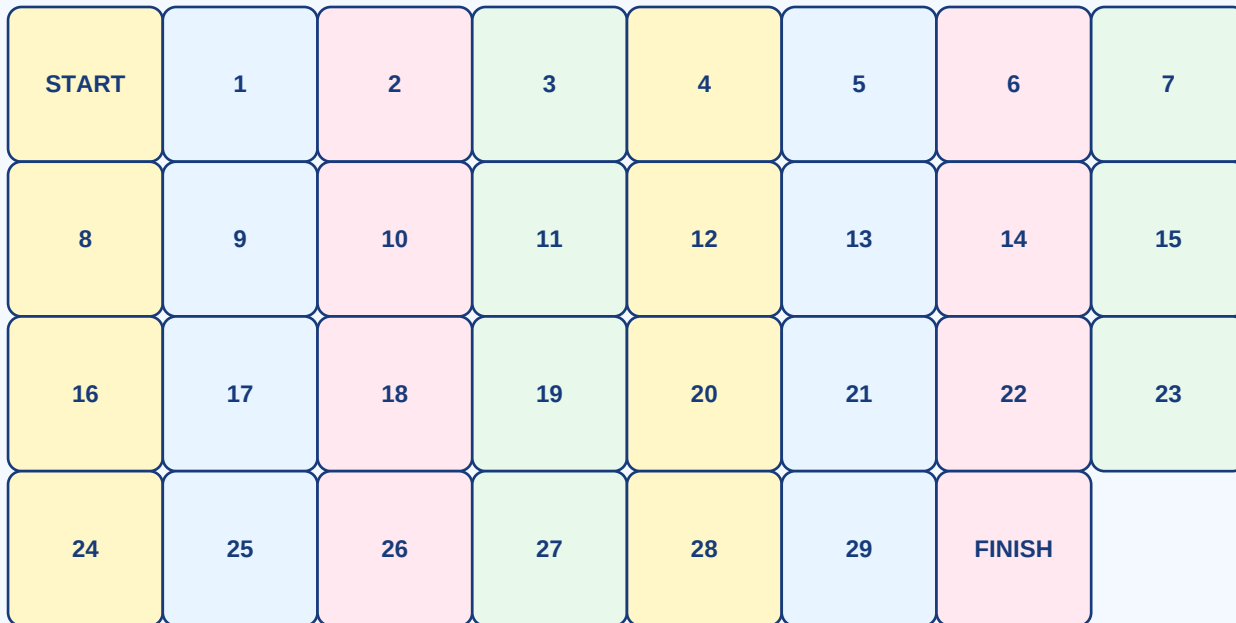
Grades 2–3

Roll, move and solve the multiplication fact. Correct = stay; incorrect = move back one.

Tip: Laminate the boards for repeated classroom use.

Game 1 — Number Trail

Count, compare and solve • Grades 1–3

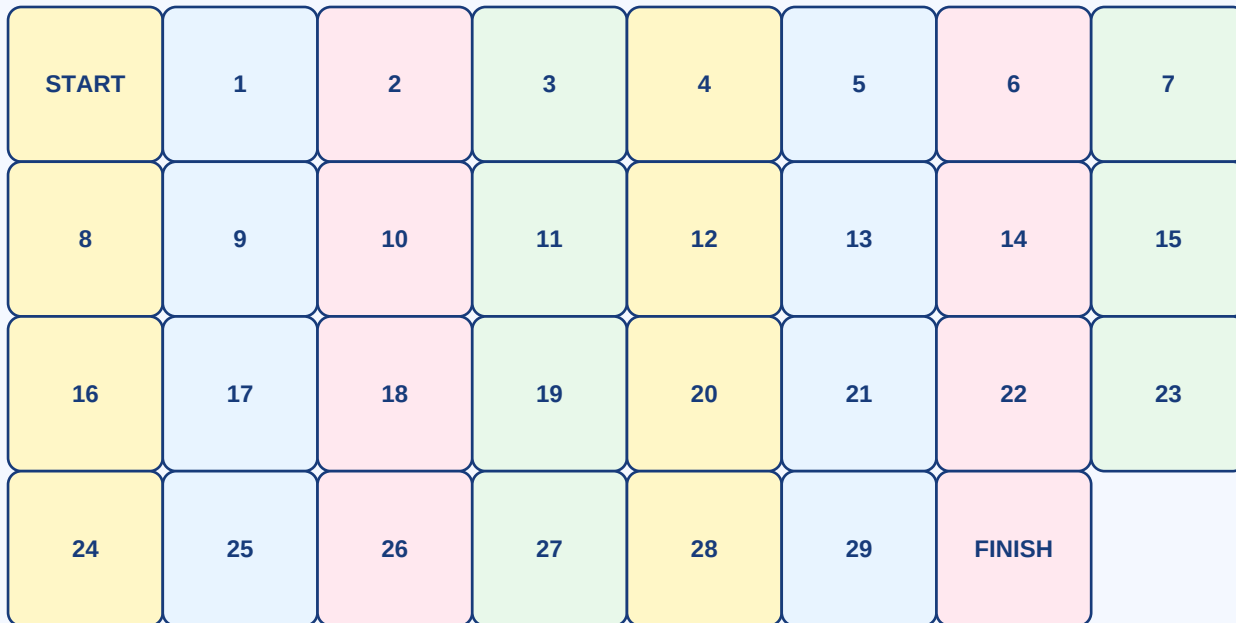


Challenge ideas

- Say the number before/after your square.
- Is your number odd or even?
- Give 10 more than your number.
- Give 10 less than your number.

Game 2 — Addition Adventure

Add the dice and travel to the answer • Grades 1–2

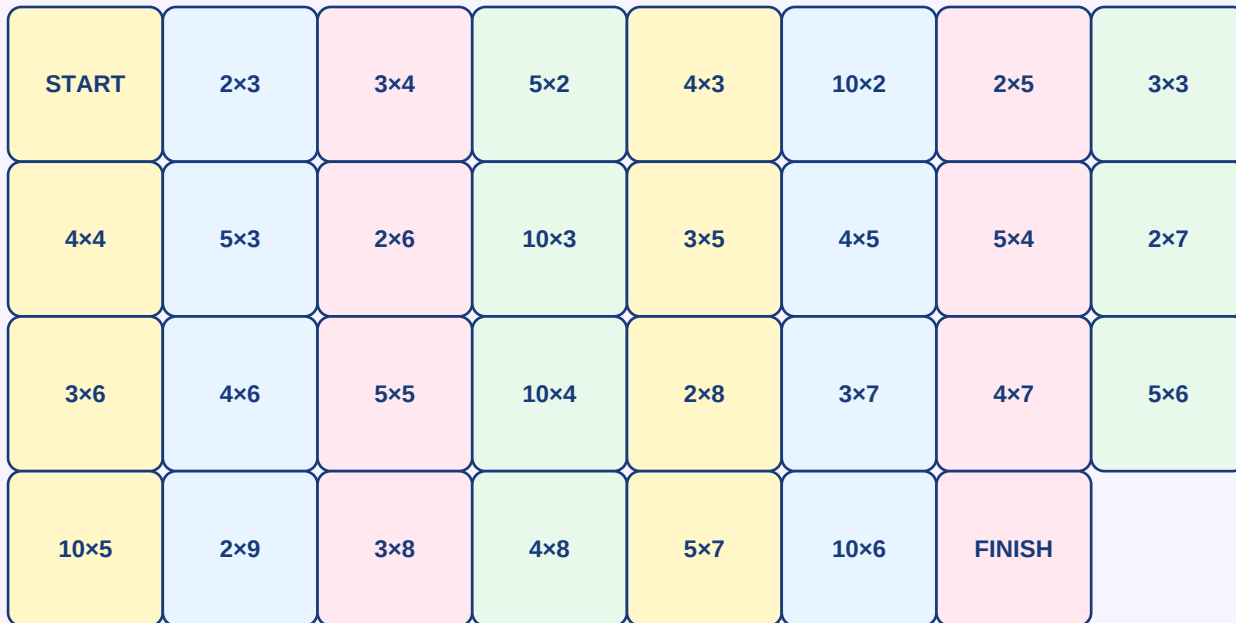


Challenge ideas

- Roll 1 die. Add 5.
- Roll 2 dice. Find the total.
- What is 10 more than your total?
- What is 1 less than your total.

Game 3 — Multiplication Race

Practise $\times 2$, $\times 3$, $\times 4$, $\times 5$ and $\times 10$ • Grades 2–3



Quick rules

- Roll one die and move.
- Solve the fact you land on.
- Correct? Stay on the square.
- Incorrect? Move back one space.
- First to FINISH wins!

Printable Challenge Cards

Cut along the boxes and use with any game

What number comes after 39?

What number comes before 50?

What is 10 more than 27?

What is 10 less than 64?

Is 38 odd or even?

Double 15.

Half of 20.

$7 + 8 = ?$

$14 - 6 = ?$

$3 \times 4 = ?$

$5 \times 6 = ?$

$10 \times 7 = ?$

Add your own challenge cards for extra practice!

Answer Key

For the printable challenge cards

Challenge	Answer
After 39	40
Before 50	49
10 more than 27	37
10 less than 64	54
38 is	Even
Double 15	30
Half of 20	10
$7 + 8$	15
$14 - 6$	8
3×4	12
5×6	30
10×7	70