

# Math Games Review — Practicing All Operations Through Games

Base Sheet

The child plays math games that review all four operations, fractions, and geometry concepts. Games provide motivated, low-pressure practice and reveal which concepts are fully mastered and which need reinforcement.

## What You Need:

- Deck of playing cards (remove face cards)
- Two dice
- Fraction matching cards (homemade)
- Shape bingo board and calling cards
- Paper and pencil for scoring

## Steps:

1. 'Today is MATH GAME DAY! We will play games that use everything you know.'
2. Game 1 — Addition/Subtraction War: flip two cards each, add (or subtract). Highest sum wins the round.
3. Game 2 — Multiplication Roll: roll two dice, multiply. First to reach 100 wins.
4. Game 3 — Fraction Match: match fraction cards to fraction pictures ( $\frac{1}{2}$  matches a half-shaded circle).
5. Game 4 — Shape Bingo: call out shape descriptions ('I have 3 sides and all acute angles'), child covers the matching shape.
6. Play each game for 5-7 minutes.
7. 'Which game was your favorite? Which was most challenging?'

## Work Space:

