

LINE MATH

READY

EQUIPMENT:

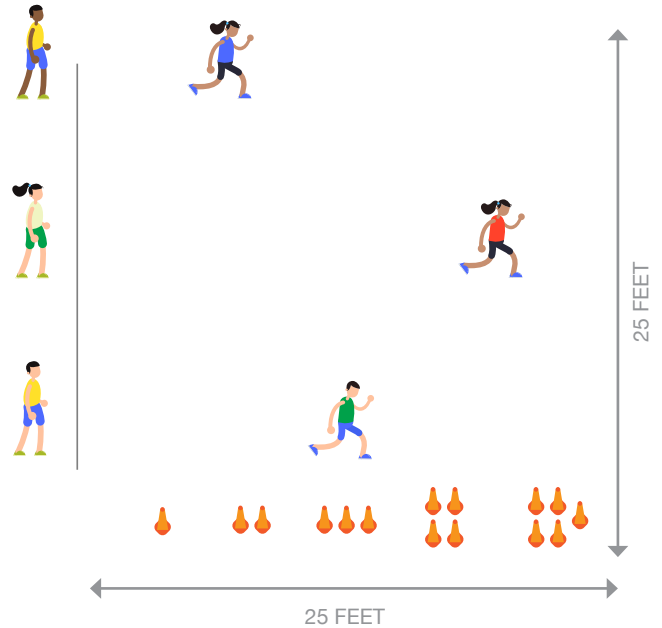
CONES OR TAPE

SET-UP:

PLAYERS FORM A LINE

NUMBER OF PLAYERS: 10+

TIME: 10 MINUTES +



EXPLAIN

- 1 Players line up standing 6 feet away from each other. The leader will split players up into teams of three.
- 2 The leader will set up five cones at different distances along one side of the gymnasium or playground.
- 3 When the leader calls out a math problem ($2+1=?$), the first player in each line will run the distance to the answer. In this case, three cones.
- 4 Once the first players run back, the next player in each line will run when the leader calls out another math problem ($8-6=?$). In this case, two cones.
- 5 Continue the relay until each player gets a chance to run, then start the next round.

✓ **For Understanding:**

- What is $10-5$?
- What is 2×2 ?

GAME TIP:

- Demonstrate a round before beginning the game.

CONFLICT RESOLUTION TIP:

- Have players cheer each other on.

PLAY → REP IT OUT!

- **EASY:** Hop, kkip, or gallop.
- **MEDIUM:** Use multiplication.
- **HARD:** Use division.

CATEGORY:
BEGINNER

ENVIRONMENT:
GYMNASIUM,
PLAYGROUND

GRADES:
K-8

FITNESS FOCUS:



BACK-UP GAMES:
ANIMAL FARM
HIDING NEMO
HIGH WIRE