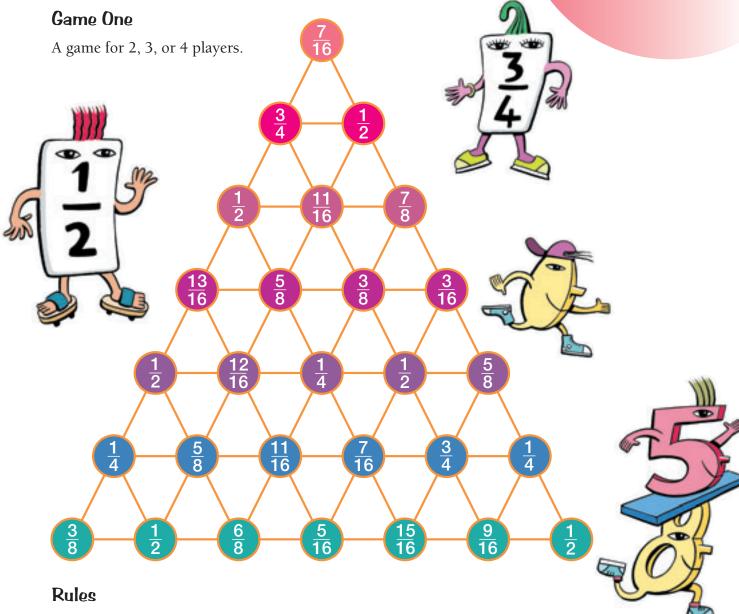
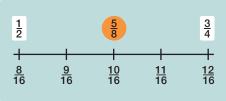
## Tri Fractions

- You need 🗹 counters (20 of one colour for each player)
  - five sets of cards made from the copymaster (a total of 40)



- Shuffle the cards and deal five to each player. Place the remaining cards face down in a pile. Players take turns to:
  - Put down two fraction cards.
  - Find a fraction on the board that has a value between the fractions on the two cards. Cover it with a counter. (In the example,  $\frac{5}{8}$  is a fraction between  $\frac{1}{2}$  and  $\frac{3}{4}$ ).
  - Take two more cards from the pack.



- If a player can't "go", they discard two cards from their hand, take two new cards from the pile, and miss a turn.
- Play stops when the cards run out or all the fractions on the board are covered, whichever comes first.
- Players then count up how many triangles they have captured on the board.
  A player captures triangles by covering all three corners, like this:
- The player who captures the most triangles wins.

