

# Stars and Students

**You need**  6 counters (a different colour for each player)  
 a dice  a classmate

## Game

Take turns to roll the dice.

If the number on the dice is a factor of the numbers in two adjoining triangles, put a counter on the side joining the two triangles.

For example, if you throw a six, you could place your counter like this because  $6 \times 6 = 36$  and  $6 \times 4 = 24$ .

Each side can only have one counter on it.

If you cannot find a place for your counter, you miss that turn.

The first player to use all their counters is the winner.

