

**you need:**

- 12 see-through counters in two colours (24 in all)
- two 0–9 dice

# Multiples

**First of all**

Decide who has which colour counter.

**When it is your turn**

Roll both dice and choose one of the numbers.

Put a counter on a multiple of that number.

You may put a counter on a number even if there is already one there.

**The end of the game**

Keep playing until you both have used up your counters.

Now work out your score.

**Scoring**

|  |                                     |
|--|-------------------------------------|
| Each number with one counter in your colour          | score the number covered            |
| Each number with two or more counters in your colour | score four times the number covered |
| Each number with counters in both colours            | score zero                          |

|    |    |    |    |    |     |
|----|----|----|----|----|-----|
| 6  | 8  | 10 | 12 | 20 | 24  |
| 35 | 36 | 40 | 42 | 46 | 48  |
| 49 | 50 | 54 | 56 | 60 | 63  |
| 64 | 70 | 72 | 80 | 88 | 100 |