

# Chunky

**Skill to be learnt** To multiply a 2-digit number by a 1-digit number.

**What you will need:** 0 – 9 dice

**How to play:** Players take it in turns to roll the dice to generate a three digit number. Decide what the biggest 'chunk' of 7 is that can be made e.g. spin 456, the biggest chunk of 7's that can be made is 420 ( $60 \times 7$ ). Players then score the difference which in this case is 36. The player with the lowest score after 5 turns each wins.

**Talk points:** To find the biggest chunk use knowledge of 7 times table and place value to find the answer e.g.  $6 \times 7 = 42$  can be used to calculate  $60 \times 7 = 420$ .

**Extension of this game:** Repeat with other times tables.

