

# Cover Up

You need: four dice, sets of counters (a different colour for each player), one or more classmates

GAME

## How to play:

- Take turns to throw the four dice.
- On your turn, use the numbers on the dice and  $+$ ,  $-$ ,  $\times$ ,  $\div$ , and  $()$  to form an equation equal to one of the uncovered numbers on the board.
- You then claim that number by putting one of your counters on it. Record your claimed number on paper.
- The other players can challenge the number you have claimed.
- You must be able to justify your total when challenged and explain it verbally or in written form. If you are wrong, you lose that turn.
- If you cannot create an equation that equals one of the uncovered numbers on the board, you lose that turn.
- The winner is the player with the highest total when all the numbers on the board are covered.

1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	32	33	34	35