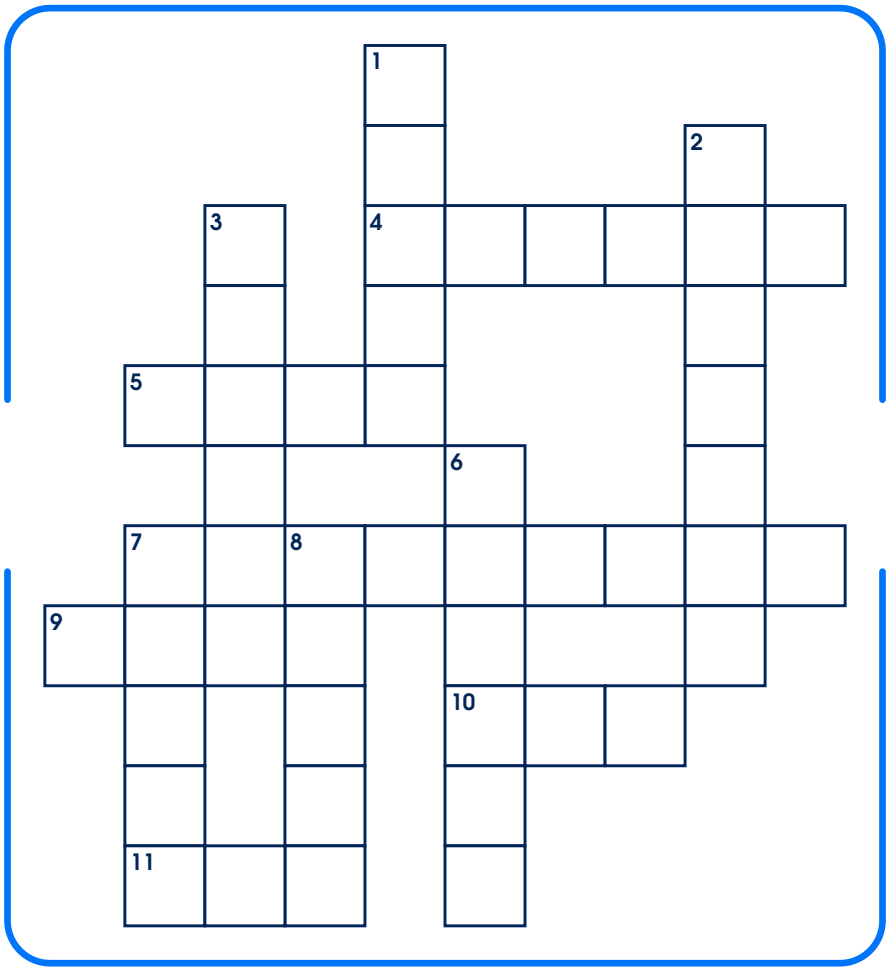
SINGLE EVENTS

Write number answers in words, e.g. 6 + 5 → ELEVEN.



ACROSS

4 Chosen without any pattern (6)

5 A cube numbered 1 to 6 (4)

8 Has equal sections and you spin it (7)

9 One letter of MATHS is picked. How many possible outcomes? (4)

10 P(rolling a 5 on an ordinary dice) = 1/? (3)

11 A bag has 3 red and 7 blue counters. How many counters altogether? (3)

DOWN

1 P(rolling a number less than 3 on an ordinary dice) = 1/? (5)

2 A small disc picked from a bag (7)

3 Every outcome is equally likely (4)

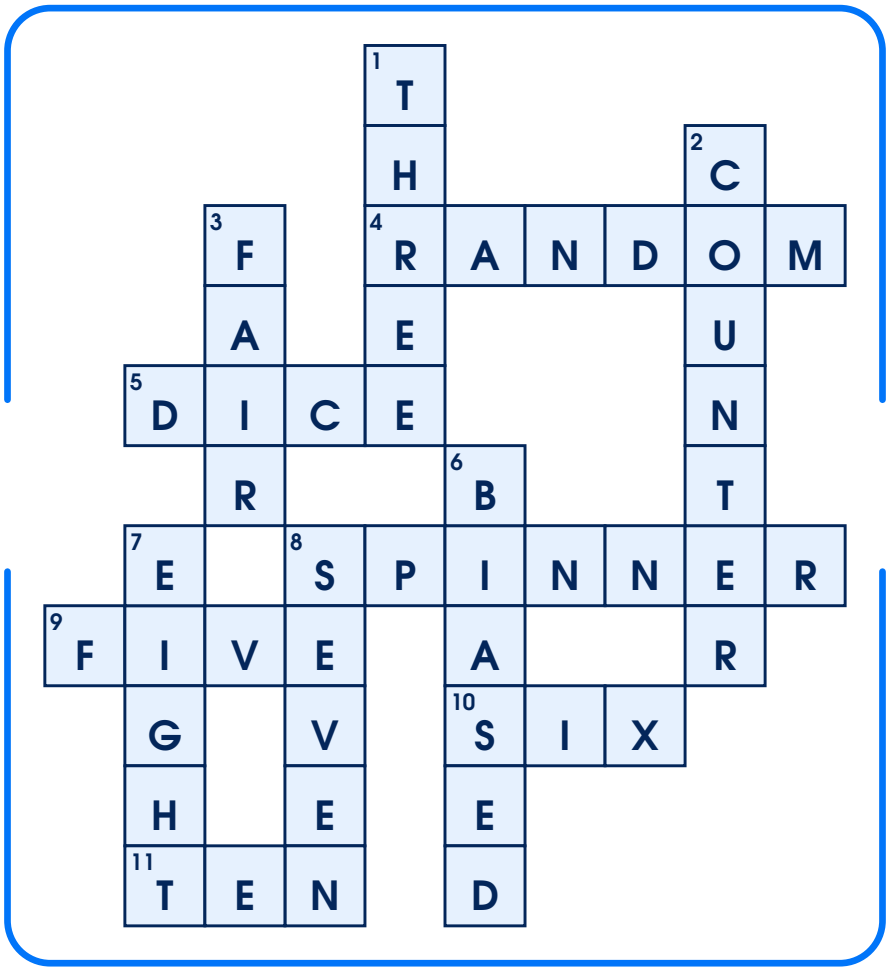
6 Not fair (6)

7 A spinner has 8 equal sections. P(one section) = 1/? (5)

8 A bag has 3 red and 7 blue counters. P(blue) = ?/10 (5)

SINGLE EVENTS

Answers



ACROSS

4 RANDOM
5 DICE
8 SPINNER
9 FIVE (5)
10 SIX (6)
11 TEN (10)

DOWN

1 THREE (3)
2 COUNTER
3 FAIR
6 BIASED
7 EIGHT (8)
8 SEVEN (7)