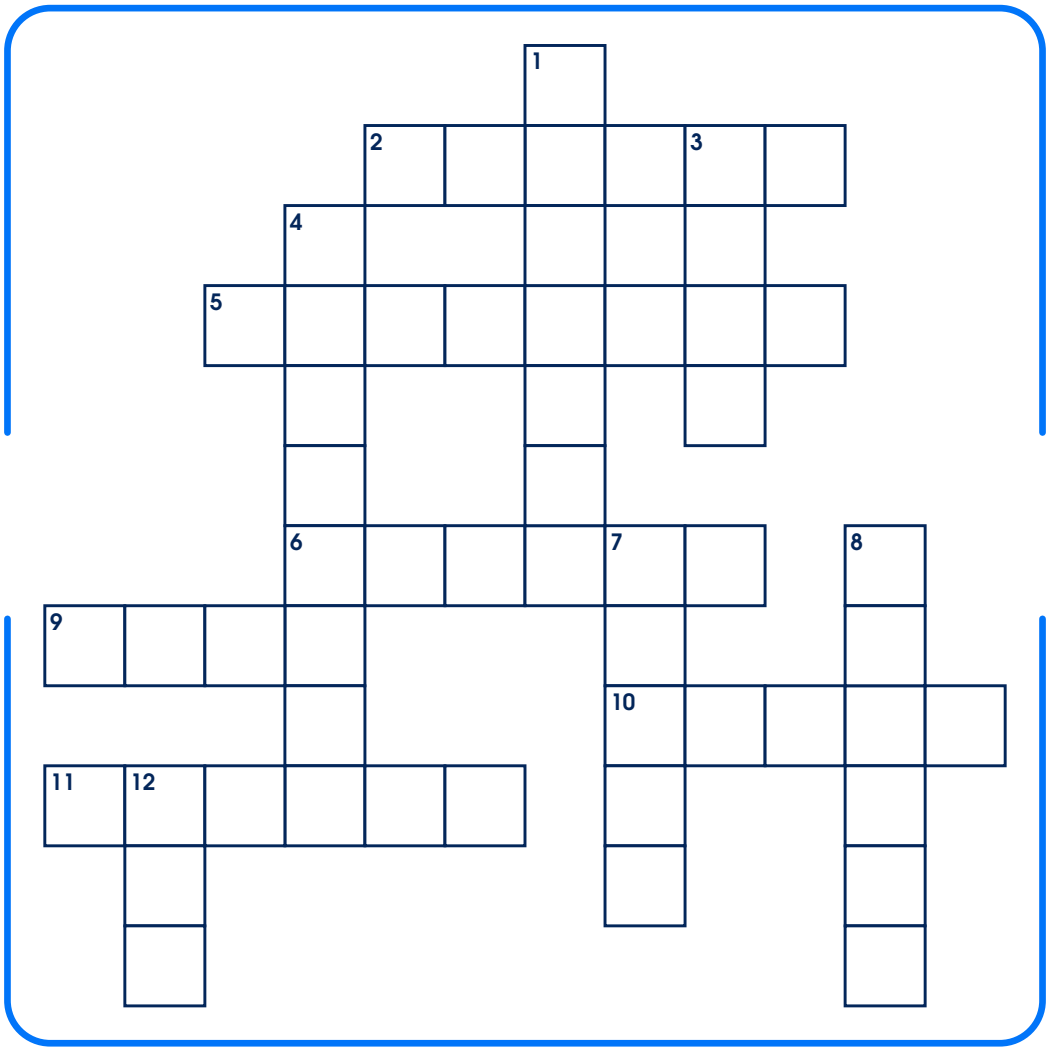
TWO-WAY TABLES AND FREQUENCY TREES

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



ACROSS

2 Row totals are 14 and 16. What is the grand total? (6)

5 A class of 30 has 12 boys. How many girls? (8)

6 A class has 9 boys and 11 girls. How many pupils? (6)

9 20 people like tea and 15 of them are adults. How many are children? (4)

10 A two-way ... shows two sets of information (5)

11 Each line on a frequency tree (6)

DOWN

1 A frequency tree: 40 people took a test and 25 passed. How many failed? (7)

3 A frequency ... splits a group into branches (4)

4 50 pupils, 31 walk to school. How many do not walk? (8)

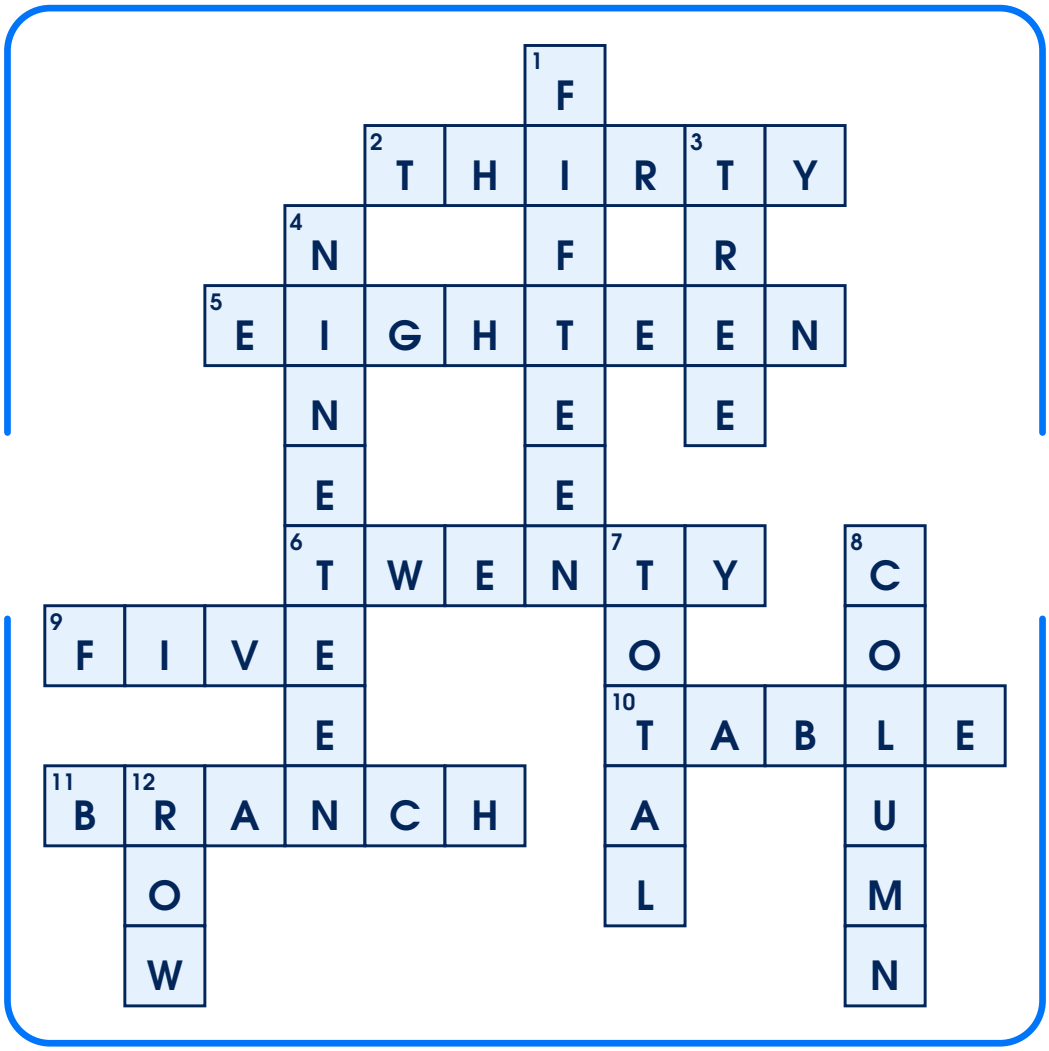
7 The sum of a row or column (5)

8 A vertical line of a table (6)

12 A horizontal line of a table (3)

TWO-WAY TABLES AND FREQUENCY TREES

Answers



ACROSS

2 THIRTY (30)
5 EIGHTEEN (18)
6 TWENTY (20)
9 FIVE (5)
10 TABLE
11 BRANCH

DOWN

1 FIFTEEN (15)
3 TREE
4 NINETEEN (19)
7 TOTAL
8 COLUMN
12 ROW