

Multiplication chart - answers

Worked answers / Keep separate from the student sheet.

1. In a multiplication chart, find row 4, column 6, then the transposed cell.

$4 \times 6 = 24$; transposed 6×4 gives the same result.

2. In a multiplication chart, find row 5, column 7, then the transposed cell.

$5 \times 7 = 35$; transposed 7×5 gives the same result.

3. In a multiplication chart, find row 6, column 8, then the transposed cell.

$6 \times 8 = 48$; transposed 8×6 gives the same result.

4. In a multiplication chart, find row 7, column 9, then the transposed cell.

$7 \times 9 = 63$; transposed 9×7 gives the same result.

5. In a multiplication chart, find row 8, column 10, then the transposed cell.

$8 \times 10 = 80$; transposed 10×8 gives the same result.

6. In a multiplication chart, find row 9, column 11, then the transposed cell.

$9 \times 11 = 99$; transposed 11×9 gives the same result.