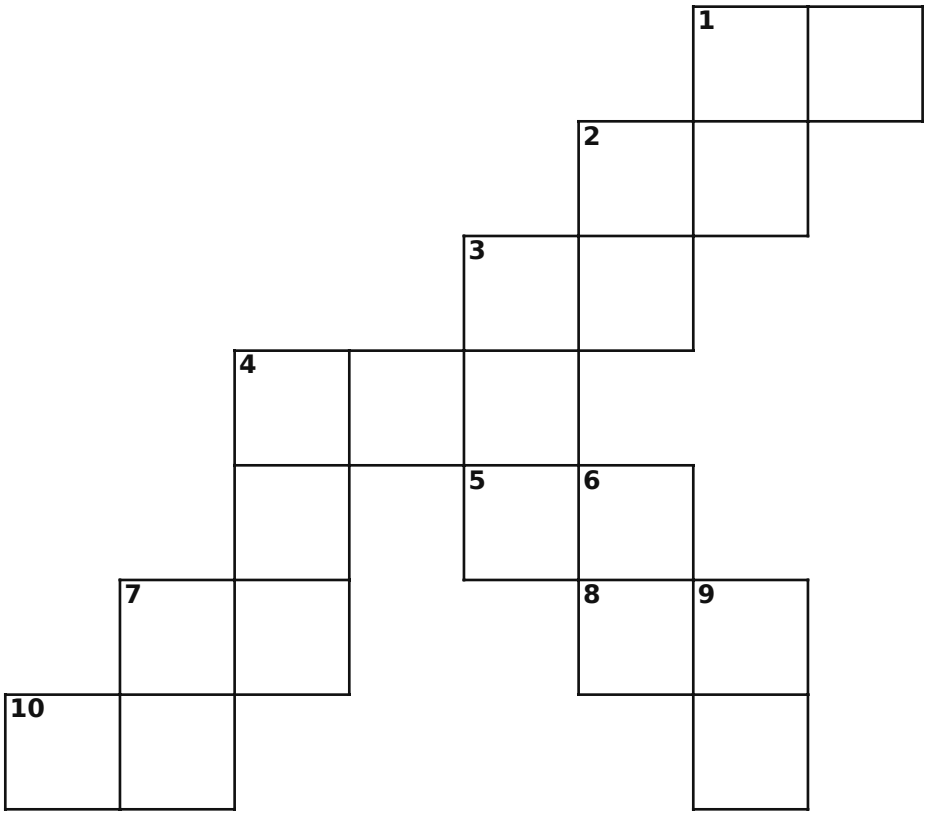
Times tables Crossword 1

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

1. 4 × 12
2. 10 × 3
3. 8 × 2
4. 12 × 11
5. 3 × 6
7. 12 × 2
8. 9 × 5
10. 10 × 6

Down

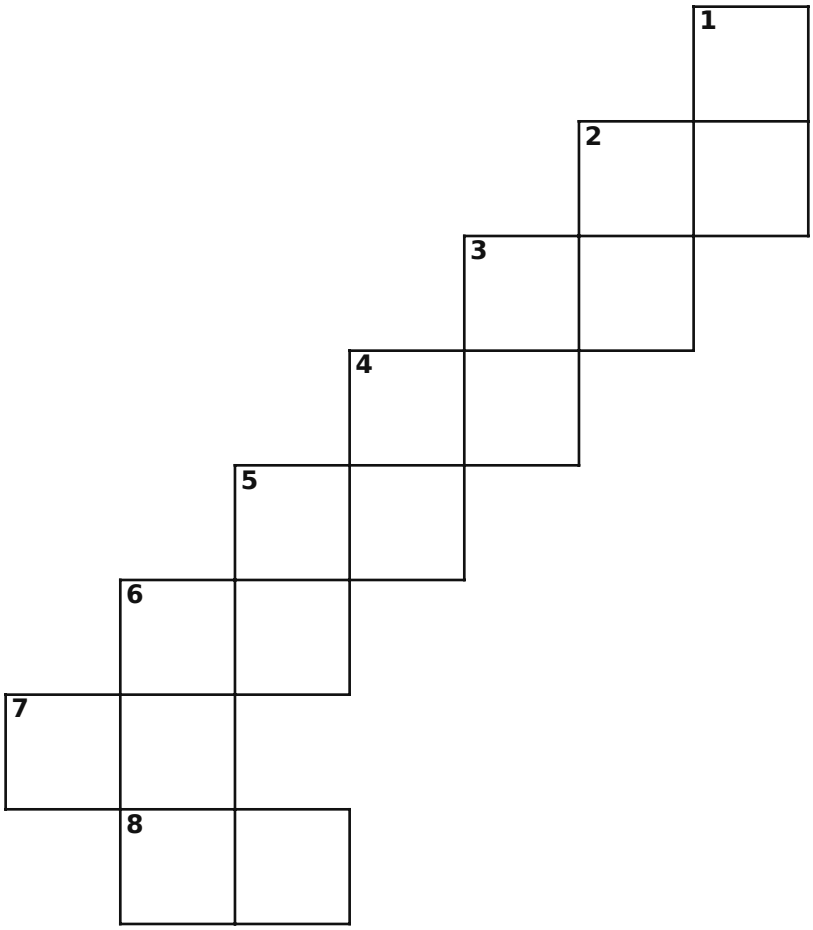
1. 5 × 8
2. 12 × 3
3. 11 × 11
4. 12 × 12
6. 12 × 7
7. 4 × 5
9. 5 × 11

Answers on page 7–8

Times tables Crossword 2

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

2. 9 × 4

3. 7 × 9

4. 4 × 6

5. 5 × 9

6. 6 × 3

7. 5 × 4

8. 10 × 8

Down

1. 2 × 8

2. 11 × 3

3. 8 × 8

4. 5 × 5

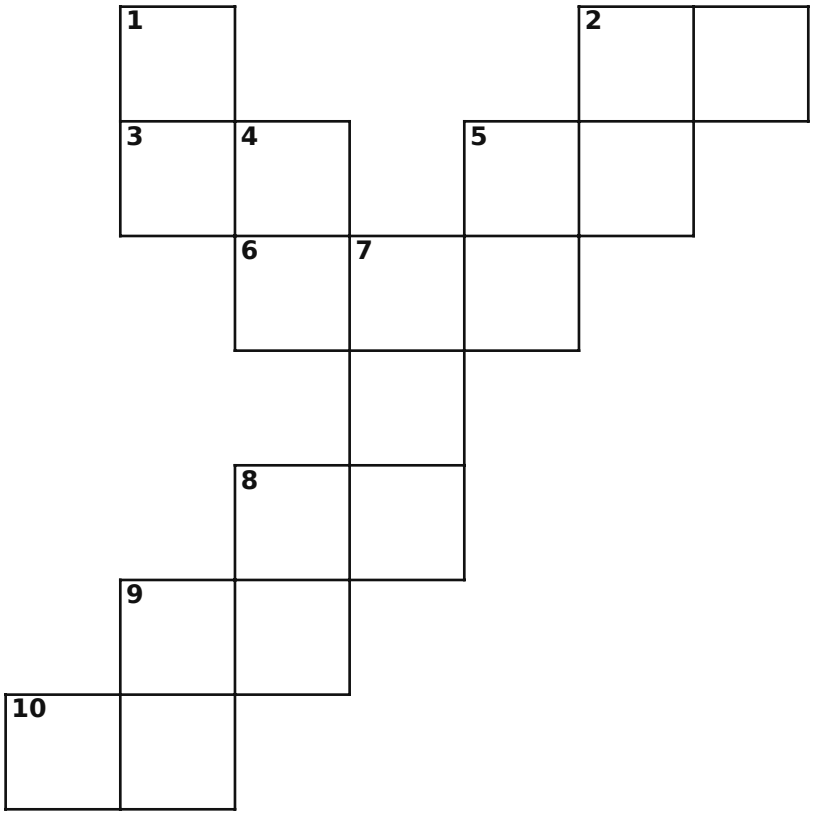
5. 4 × 12

6. 12 × 9

Times tables Crossword 3

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

2. 3 × 10
3. 2 × 11
5. 7 × 8
6. 10 × 11
8. 4 × 10
9. 4 × 7
10. 2 × 7

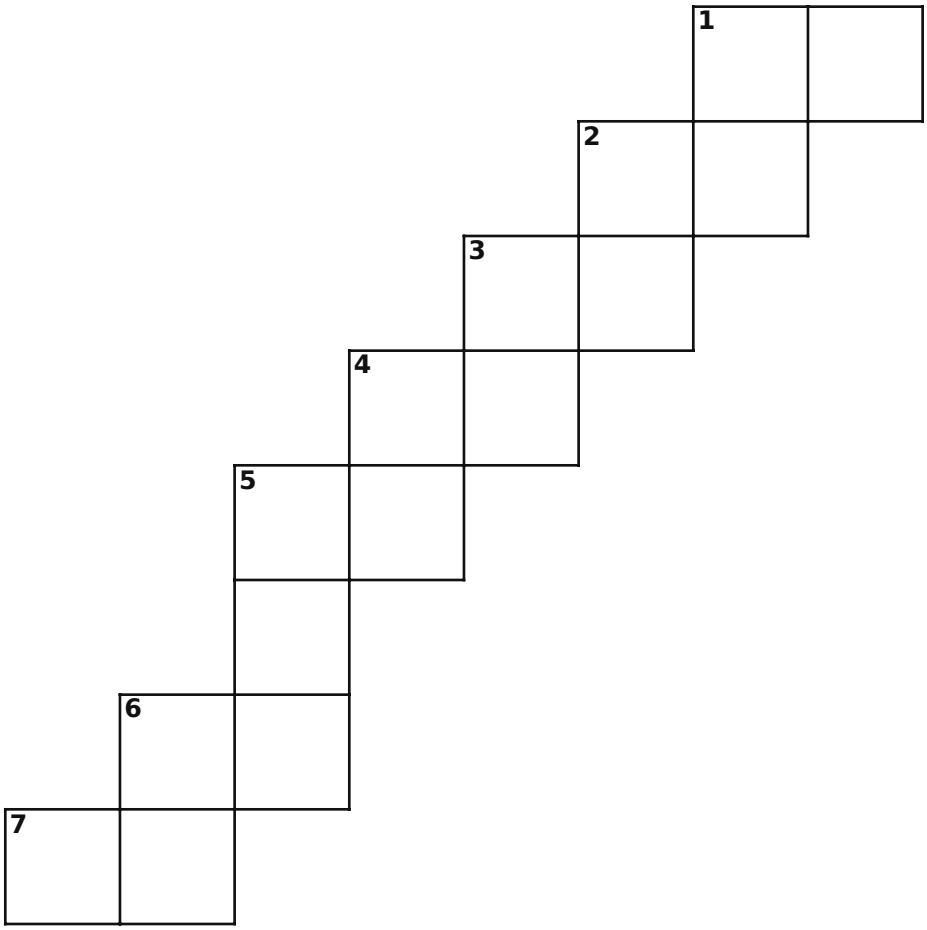
Down

1. 8 × 9
2. 9 × 4
4. 7 × 3
5. 5 × 10
7. 10 × 10
8. 8 × 6
9. 8 × 3

Times tables Crossword 4

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

1. 6 × 8

2. 2 × 5

3. 8 × 8

4. 6 × 6

5. 6 × 2

6. 11 × 2

7. 11 × 7

Down

1. 4 × 10

2. 7 × 2

3. 11 × 6

4. 8 × 4

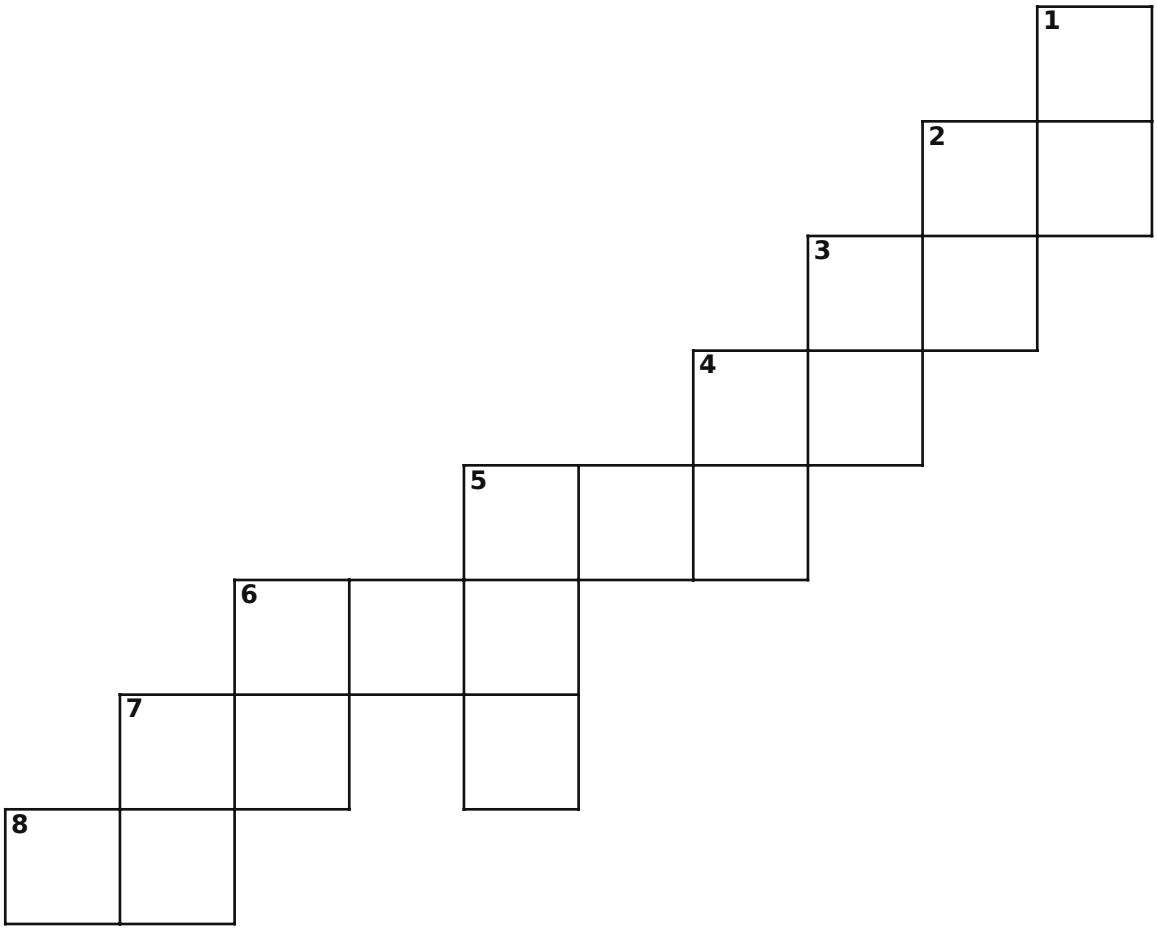
5. 11 × 12

6. 9 × 3

Times tables Crossword 5

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

2. 10 × 4

3. 8 × 4

4. 2 × 8

5. 12 × 11

6. 10 × 10

7. 7 × 4

8. 11 × 7

Down

1. 5 × 10

2. 7 × 6

3. 9 × 4

4. 2 × 6

5. 12 × 9

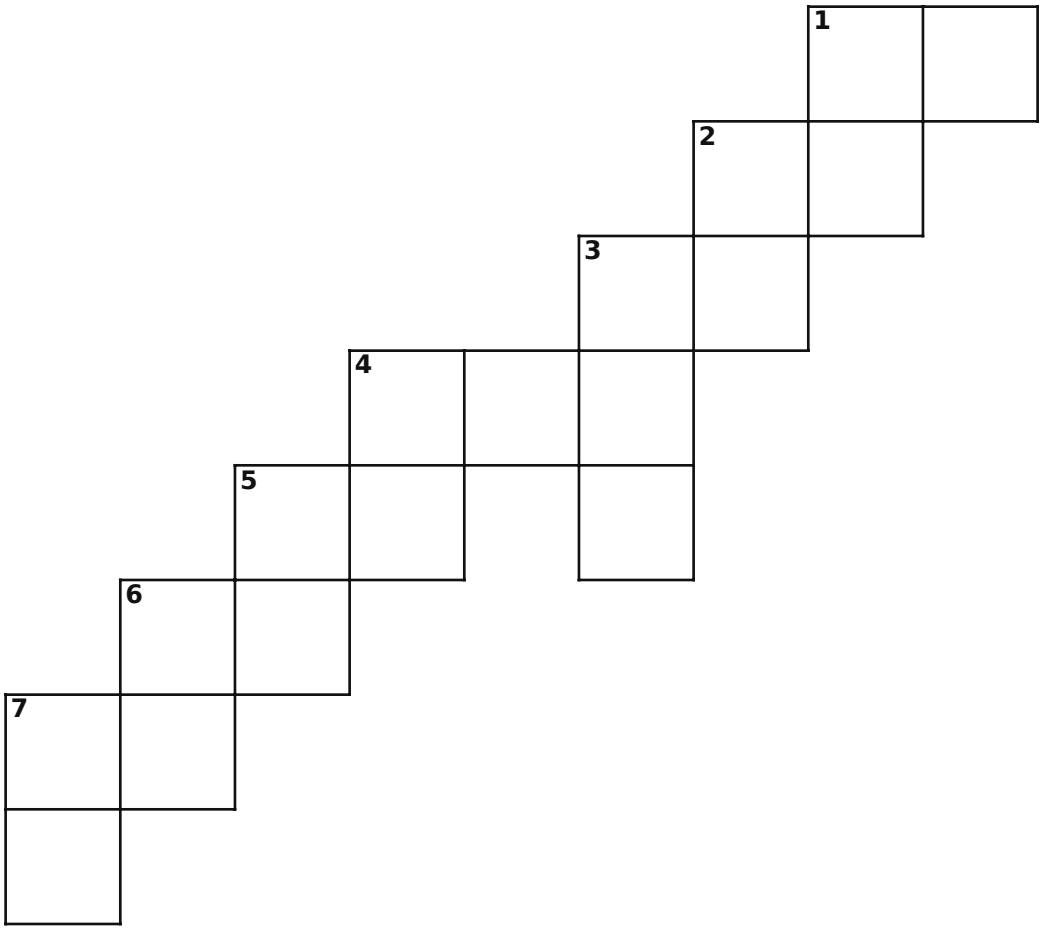
6. 3 × 6

7. 9 × 3

Times tables Crossword 6

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

1. 9 × 7

2. 12 × 3

3. 2 × 5

4. 10 × 12

5. 11 × 2

6. 4 × 11

7. 11 × 5

Down

1. 11 × 6

2. 10 × 3

3. 10 × 10

4. 2 × 6

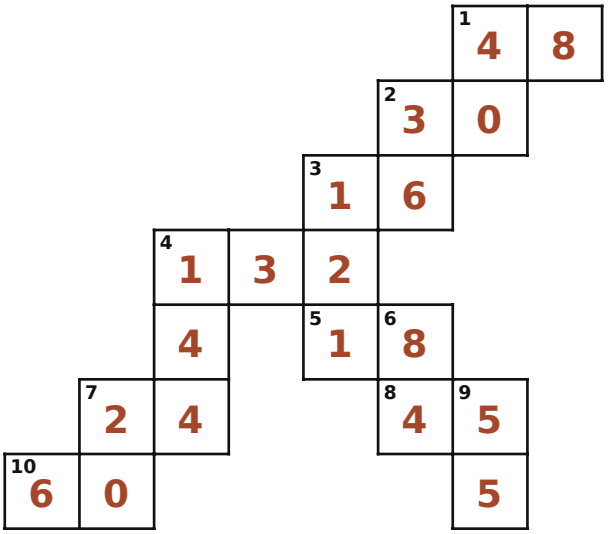
5. 6 × 4

6. 9 × 5

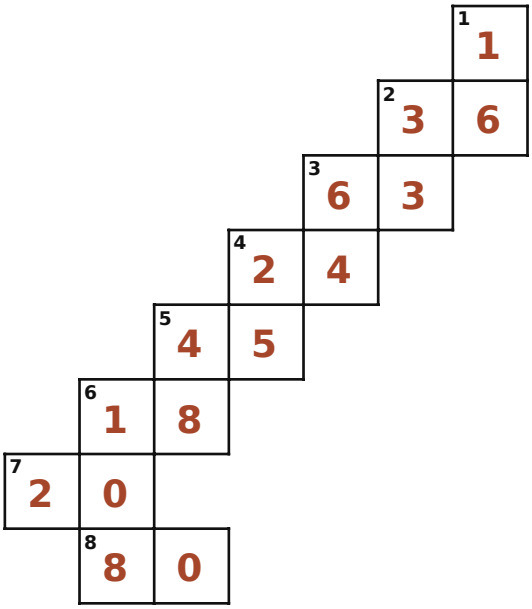
7. 9 × 6

Answer Key

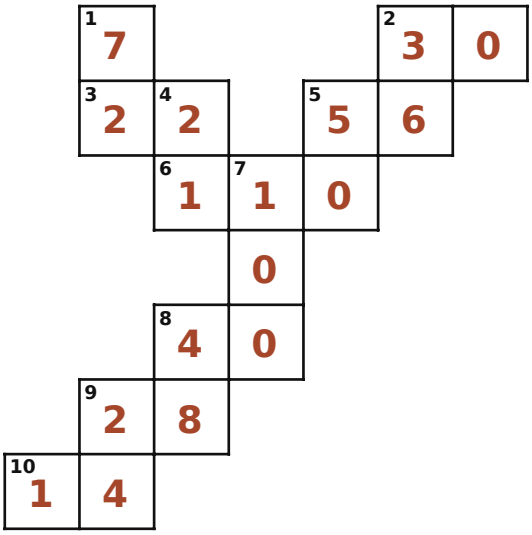
Times tables 1



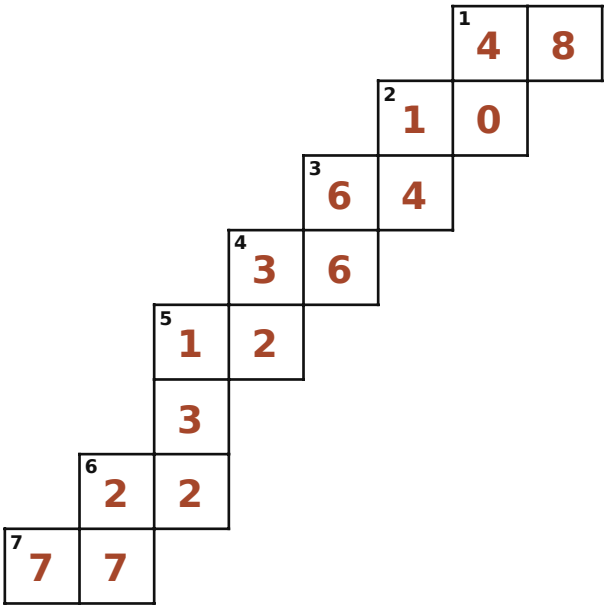
Times tables 2



Times tables 3



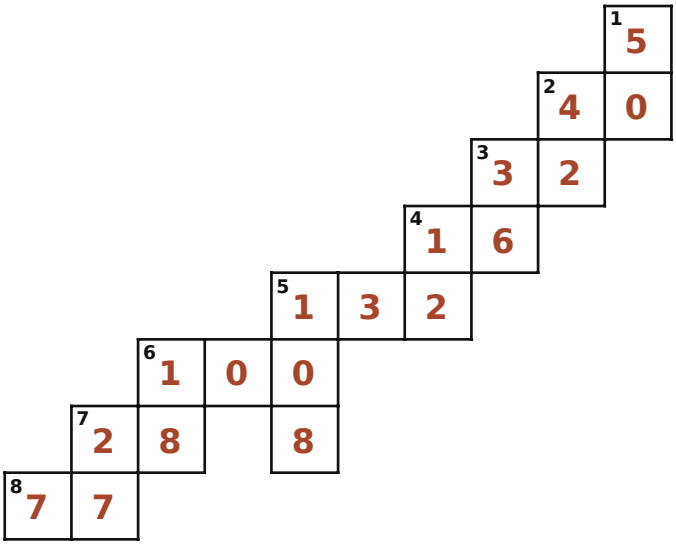
Times tables 4



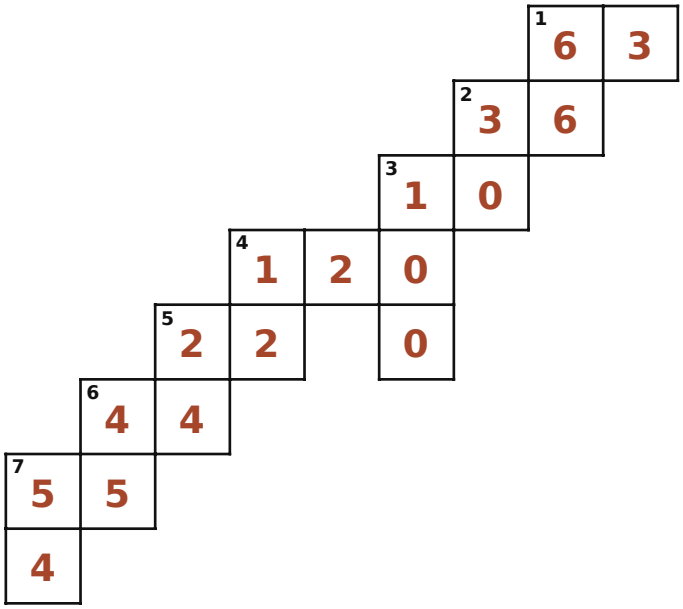
Free for personal, classroom and group use

Answer Key

Times tables 5



Times tables 6



Free for personal, classroom and group use