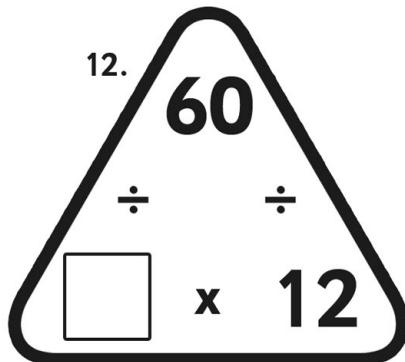
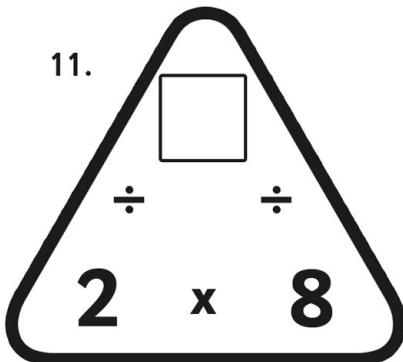
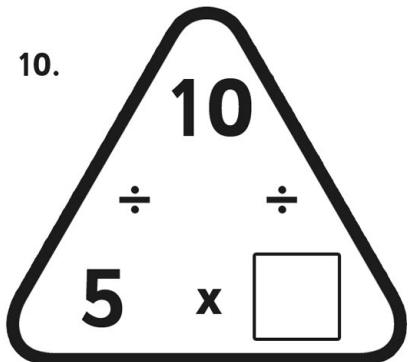
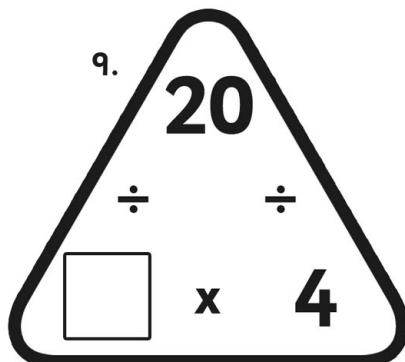
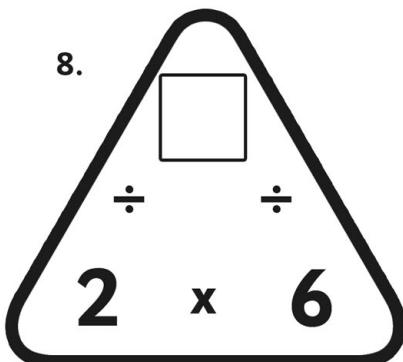
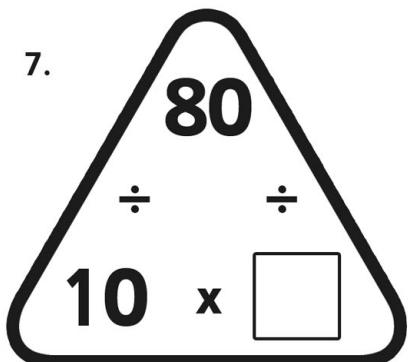
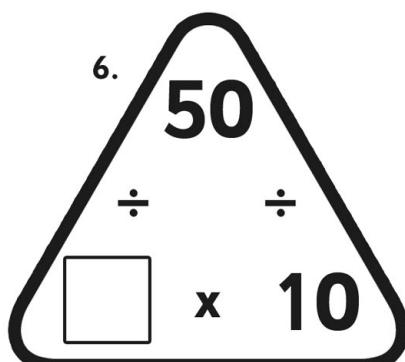
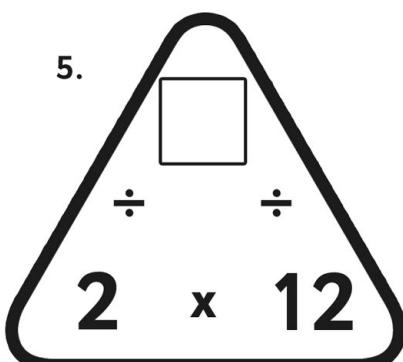
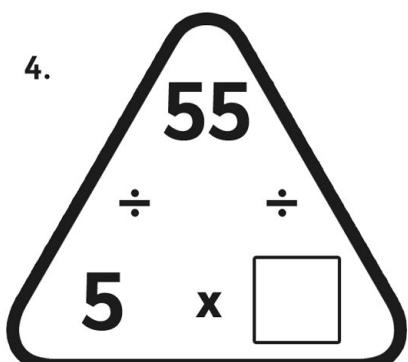
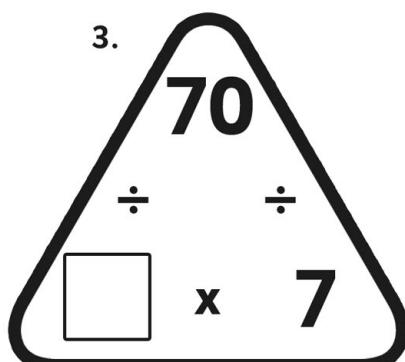
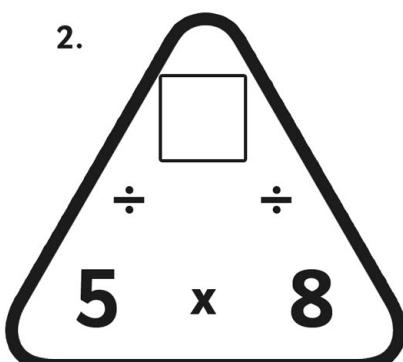
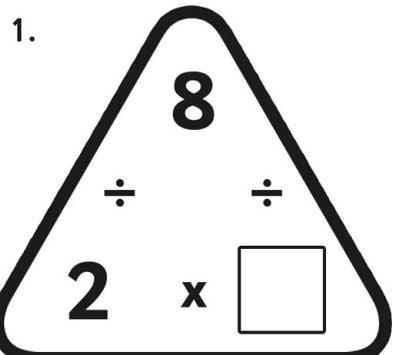


Multiplication Triangles

Fill in the blanks in these multiplication triangles.



Multiplication Triangles

Fill in the blanks in these multiplication triangles.

1.

A triangle with a value of 10 at the top. The bottom-left vertex has the number 2, and the bottom-right vertex has a blank square. Between them is the multiplication symbol 'x'. The two sides of the triangle each have a division symbol '÷' at their midpoints.

2.

A triangle with a value of 10 at the top. The bottom-left vertex has a blank square, and the bottom-right vertex has the number 10. Between them is the multiplication symbol 'x'. The two sides of the triangle each have a division symbol '÷' at their midpoints.

3.

A triangle with a value of 45 at the top. The bottom-left vertex has a blank square, and the bottom-right vertex has the number 9. Between them is the multiplication symbol 'x'. The two sides of the triangle each have a division symbol '÷' at their midpoints.

4.

A triangle with a value of 60 at the top. The bottom-left vertex has the number 10, and the bottom-right vertex has a blank square. Between them is the multiplication symbol 'x'. The two sides of the triangle each have a division symbol '÷' at their midpoints.

5.

A triangle with a value of 5 at the top. The bottom-left vertex has the number 8, and the bottom-right vertex has a blank square. Between them is the multiplication symbol 'x'. The two sides of the triangle each have a division symbol '÷' at their midpoints.

6.

A triangle with a value of 22 at the top. The bottom-left vertex has a blank square, and the bottom-right vertex has the number 11. Between them is the multiplication symbol 'x'. The two sides of the triangle each have a division symbol '÷' at their midpoints.

7.

A triangle with a value of 30 at the top. The bottom-left vertex has the number 5, and the bottom-right vertex has a blank square. Between them is the multiplication symbol 'x'. The two sides of the triangle each have a division symbol '÷' at their midpoints.

8.

A triangle with a value of 2 at the top. The bottom-left vertex has the number 4, and the bottom-right vertex has a blank square. Between them is the multiplication symbol 'x'. The two sides of the triangle each have a division symbol '÷' at their midpoints.

9.

A triangle with a value of 24 at the top. The bottom-left vertex has a blank square, and the bottom-right vertex has the number 12. Between them is the multiplication symbol 'x'. The two sides of the triangle each have a division symbol '÷' at their midpoints.

10.

A triangle with a value of 4 at the top. The bottom-left vertex has the number 2, and the bottom-right vertex has a blank square. Between them is the multiplication symbol 'x'. The two sides of the triangle each have a division symbol '÷' at their midpoints.

11.

A triangle with a value of 10 at the top. The bottom-left vertex has a blank square, and the bottom-right vertex has the number 5. Between them is the multiplication symbol 'x'. The two sides of the triangle each have a division symbol '÷' at their midpoints.

12.

A triangle with a value of 40 at the top. The bottom-left vertex has a blank square, and the bottom-right vertex has the number 8. Between them is the multiplication symbol 'x'. The two sides of the triangle each have a division symbol '÷' at their midpoints.

Multiplication Triangles

Answers

Sheet 1

1. 4
2. 40
3. 10
4. 11
5. 24
6. 5
7. 8
8. 12
9. 5
10. 2
11. 16
12. 5

Sheet 2

1. 5
2. 100
3. 5
4. 6
5. 40
6. 2
7. 6
8. 8
9. 2
10. 2
11. 50
12. 5