

## Multiplication Triangles Sheet 2

Fill in the blanks in these multiplication triangles.

13

$$\begin{array}{c} 24 \\ \div \quad \div \\ 8 \quad \times \quad \square \end{array}$$

14

$$\begin{array}{c} \square \\ \div \quad \div \\ 4 \quad \times \quad 9 \end{array}$$

15

$$\begin{array}{c} 15 \\ \div \quad \div \\ \square \quad \times \quad 5 \end{array}$$

16

$$\begin{array}{c} 21 \\ \div \quad \div \\ 3 \quad \times \quad \square \end{array}$$

17

$$\begin{array}{c} \square \\ \div \quad \div \\ 8 \quad \times \quad 9 \end{array}$$

18

$$\begin{array}{c} 40 \\ \div \quad \div \\ \square \quad \times \quad 5 \end{array}$$

19

$$\begin{array}{c} 20 \\ \div \quad \div \\ 4 \quad \times \quad \square \end{array}$$

20

$$\begin{array}{c} \square \\ \div \quad \div \\ 4 \quad \times \quad 6 \end{array}$$

21

$$\begin{array}{c} 36 \\ \div \quad \div \\ \square \quad \times \quad 12 \end{array}$$

22

$$\begin{array}{c} 12 \\ \div \quad \div \\ 3 \quad \times \quad \square \end{array}$$

23

$$\begin{array}{c} \square \\ \div \quad \div \\ 8 \quad \times \quad 8 \end{array}$$

24

$$\begin{array}{c} 56 \\ \div \quad \div \\ \square \quad \times \quad 7 \end{array}$$

## Multiplication Triangles Sheet 2

Fill in the blanks in these multiplication triangles.

13

A multiplication triangle with the product 24 at the top vertex. The bottom-left vertex contains the number 8, and the bottom-right vertex contains a box with the number 3. The triangle is divided into three sections by lines from each vertex to the opposite side, with a plus sign in each section.

$$\begin{array}{c} 24 \\ + \quad + \\ 8 \quad \times \quad 3 \end{array}$$

14

A multiplication triangle with the product 36 at the top vertex. The bottom-left vertex contains the number 4, and the bottom-right vertex contains the number 9. The triangle is divided into three sections by lines from each vertex to the opposite side, with a plus sign in each section.

$$\begin{array}{c} 36 \\ + \quad + \\ 4 \quad \times \quad 9 \end{array}$$

15

A multiplication triangle with the product 15 at the top vertex. The bottom-left vertex contains a box with the number 3, and the bottom-right vertex contains the number 5. The triangle is divided into three sections by lines from each vertex to the opposite side, with a plus sign in each section.

$$\begin{array}{c} 15 \\ + \quad + \\ 3 \quad \times \quad 5 \end{array}$$

16

A multiplication triangle with the product 21 at the top vertex. The bottom-left vertex contains the number 3, and the bottom-right vertex contains a box with the number 7. The triangle is divided into three sections by lines from each vertex to the opposite side, with a plus sign in each section.

$$\begin{array}{c} 21 \\ + \quad + \\ 3 \quad \times \quad 7 \end{array}$$

17

A multiplication triangle with the product 72 at the top vertex. The bottom-left vertex contains the number 8, and the bottom-right vertex contains the number 9. The triangle is divided into three sections by lines from each vertex to the opposite side, with a plus sign in each section.

$$\begin{array}{c} 72 \\ + \quad + \\ 8 \quad \times \quad 9 \end{array}$$

18

A multiplication triangle with the product 40 at the top vertex. The bottom-left vertex contains a box with the number 8, and the bottom-right vertex contains the number 5. The triangle is divided into three sections by lines from each vertex to the opposite side, with a plus sign in each section.

$$\begin{array}{c} 40 \\ + \quad + \\ 8 \quad \times \quad 5 \end{array}$$

19

A multiplication triangle with the product 20 at the top vertex. The bottom-left vertex contains the number 4, and the bottom-right vertex contains a box with the number 5. The triangle is divided into three sections by lines from each vertex to the opposite side, with a plus sign in each section.

$$\begin{array}{c} 20 \\ + \quad + \\ 4 \quad \times \quad 5 \end{array}$$

20

A multiplication triangle with the product 24 at the top vertex. The bottom-left vertex contains the number 4, and the bottom-right vertex contains the number 6. The triangle is divided into three sections by lines from each vertex to the opposite side, with a plus sign in each section.

$$\begin{array}{c} 24 \\ + \quad + \\ 4 \quad \times \quad 6 \end{array}$$

21

A multiplication triangle with the product 36 at the top vertex. The bottom-left vertex contains a box with the number 3, and the bottom-right vertex contains the number 12. The triangle is divided into three sections by lines from each vertex to the opposite side, with a plus sign in each section.

$$\begin{array}{c} 36 \\ + \quad + \\ 3 \quad \times \quad 12 \end{array}$$

22

A multiplication triangle with the product 12 at the top vertex. The bottom-left vertex contains the number 3, and the bottom-right vertex contains a box with the number 4. The triangle is divided into three sections by lines from each vertex to the opposite side, with a plus sign in each section.

$$\begin{array}{c} 12 \\ + \quad + \\ 3 \quad \times \quad 4 \end{array}$$

23

A multiplication triangle with the product 64 at the top vertex. The bottom-left vertex contains the number 8, and the bottom-right vertex contains the number 8. The triangle is divided into three sections by lines from each vertex to the opposite side, with a plus sign in each section.

$$\begin{array}{c} 64 \\ + \quad + \\ 8 \quad \times \quad 8 \end{array}$$

24

A multiplication triangle with the product 56 at the top vertex. The bottom-left vertex contains a box with the number 8, and the bottom-right vertex contains the number 7. The triangle is divided into three sections by lines from each vertex to the opposite side, with a plus sign in each section.

$$\begin{array}{c} 56 \\ + \quad + \\ 8 \quad \times \quad 7 \end{array}$$