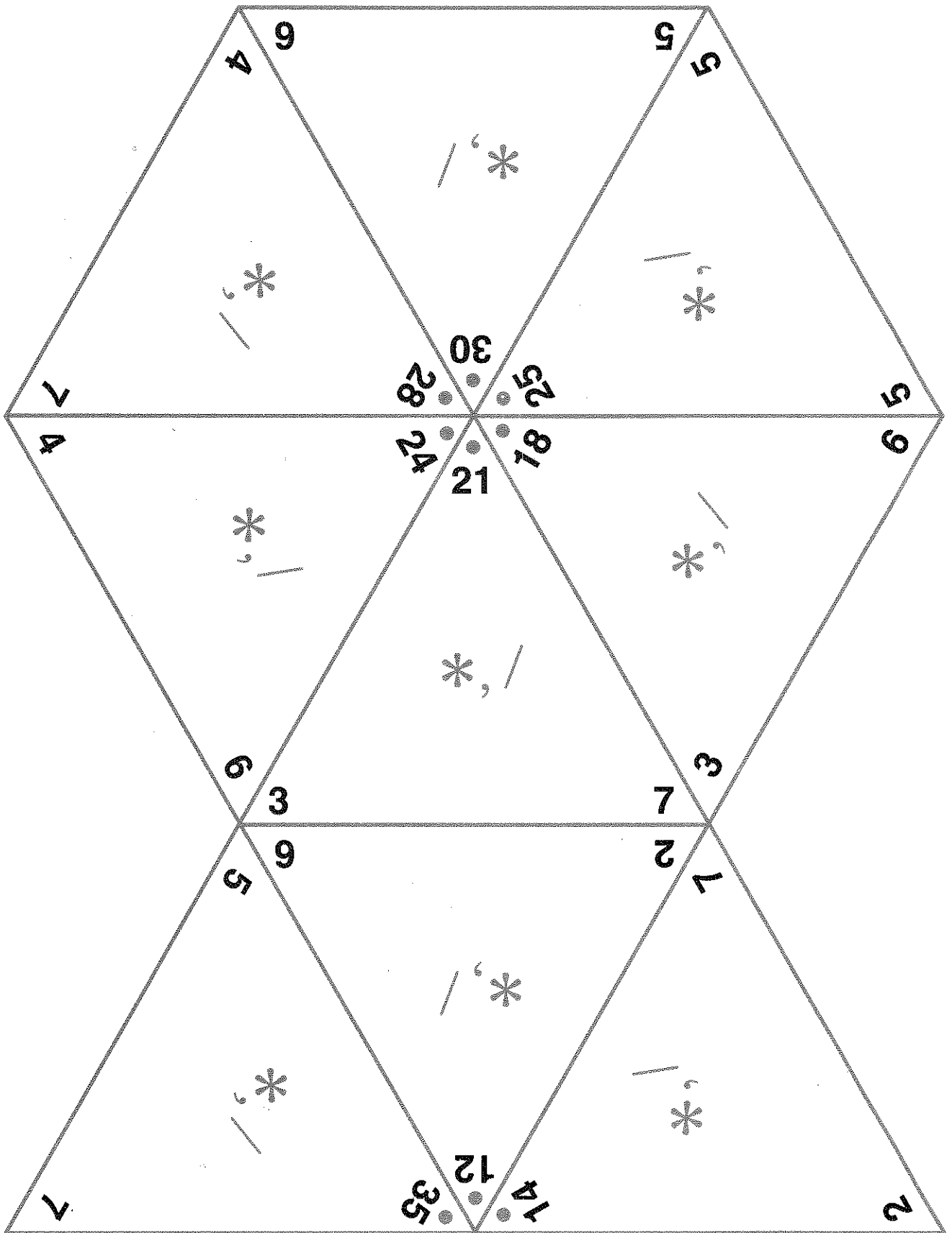


*, / Fact Triangles 1

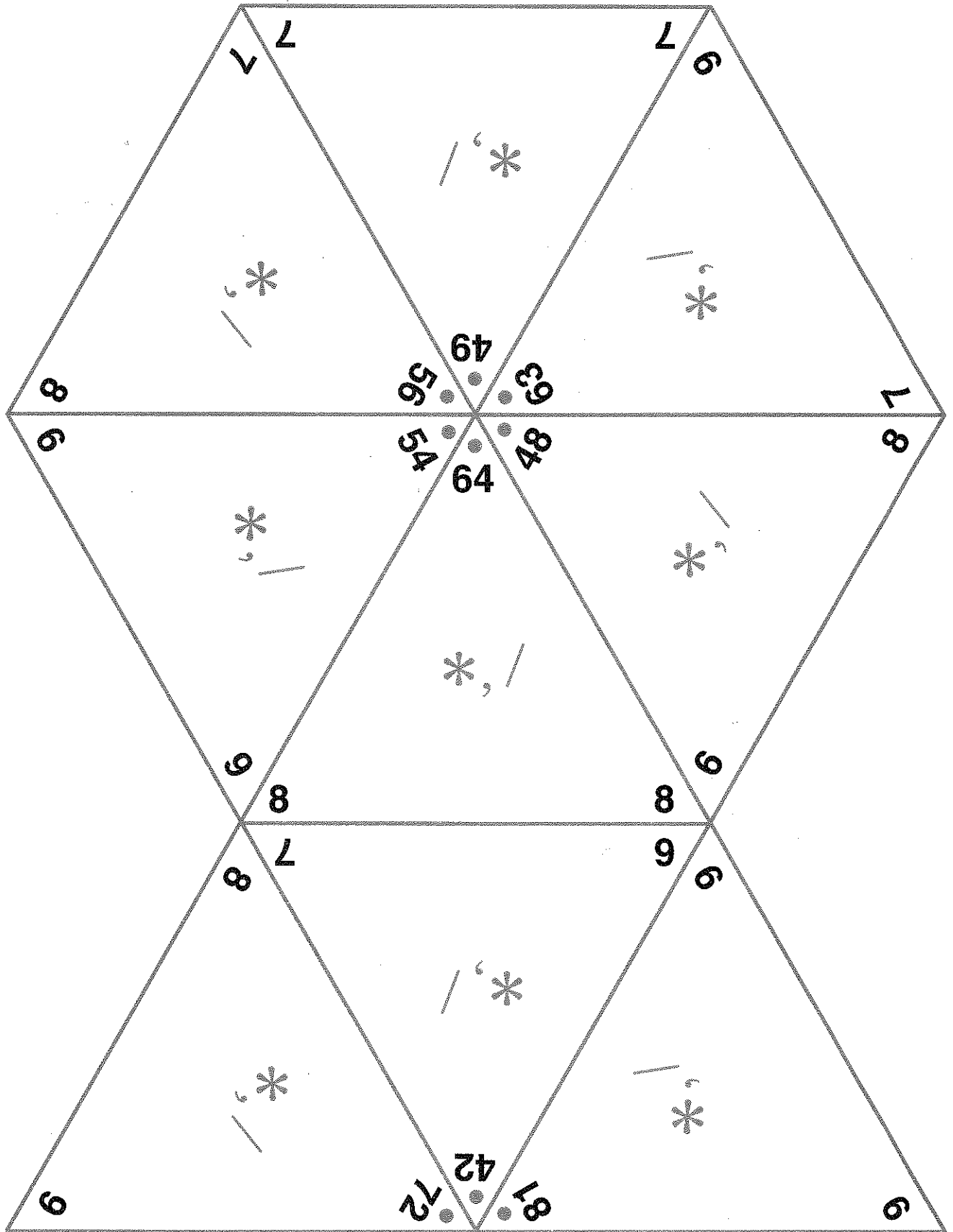


*,/ Fact Triangles 2

The diagram shows a large hexagon divided into six triangles by three lines intersecting at a central point. Each triangle contains a multiplication or division problem. The numbers are arranged as follows:

- Top-left triangle: $5 \times 4 = 20$ and $20 \div 5 = 4$
- Top-right triangle: $3 \times 4 = 12$ and $12 \div 3 = 4$
- Middle-left triangle: $5 \times 3 = 15$ and $15 \div 5 = 3$
- Middle-right triangle: $4 \times 5 = 20$ and $20 \div 4 = 5$
- Bottom-left triangle: $3 \times 3 = 9$ and $9 \div 3 = 3$
- Bottom-right triangle: $4 \times 2 = 8$ and $8 \div 4 = 2$

*, / Fact Triangles 3



*, / Fact Triangles 4

The diagram shows a large equilateral triangle divided into 16 smaller triangles. The vertices of the triangles are labeled with numbers. Each small triangle contains a multiplication or division problem, indicated by a star symbol and a slash symbol. The problems are:

- Top-left: $2 \times 2 = 8$
- Top-right: $5 \times 6 = 9$
- Second row, left: $9 \times 4 = 6$
- Second row, middle: $40 \div 18 = 32$
- Second row, right: $27 \div 24 = 12$
- Third row, left: $8 \times 8 = 6$
- Third row, middle-left: $8 \times 9 = 6$
- Third row, middle-right: $36 \div 24 = 36$
- Third row, right: $3 \times 4 = 3$
- Bottom row, left: $9 \times 5 = 8$
- Bottom row, middle: $5 \times 8 = 8$
- Bottom row, right: $9 \times 2 = 9$