

*, / Fact Triangles 3

The diagram shows a large hexagon divided into six triangles. Each triangle contains multiplication and division facts. The central hexagon is divided into six triangles by three lines meeting at the center. Each of these six triangles is further divided into two smaller triangles by a line from the center to a vertex. The outermost triangles have numbers at their vertices, and the inner triangles have multiplication and division facts. The central hexagon contains the numbers 49, 56, 69, 54, 85, and 64.

Triangle	Vertices	Multiplication Facts	Division Facts
Top-Left	7, 7, 8	$7 \times 7 = 49$	$49 \div 7 = 7$
Top-Right	7, 6, 8	$7 \times 6 = 42$	$42 \div 7 = 6$
Middle-Left	8, 6, 9	$8 \times 6 = 48$	$48 \div 8 = 6$
Middle-Right	8, 7, 9	$8 \times 7 = 56$	$56 \div 8 = 7$
Bottom-Left	9, 6, 8	$9 \times 6 = 54$	$54 \div 9 = 6$
Bottom-Right	9, 8, 8	$9 \times 8 = 72$	$72 \div 9 = 8$