

Multiplication/Division Fact Triangle Directions

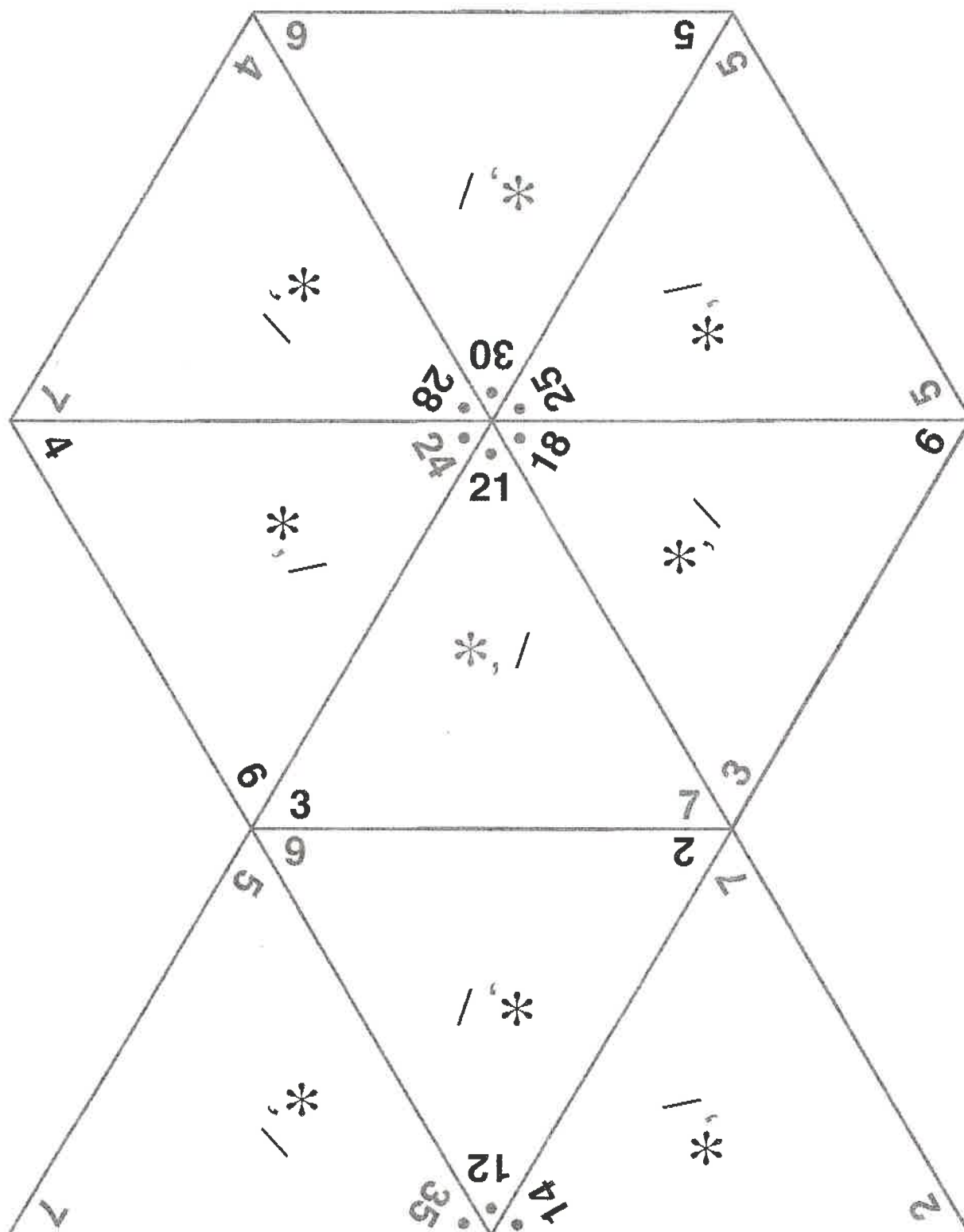
Multiplication → Cover the number that has a dot and ask one of two possible multiplication problems. (Example: If the triangle has a 6, 7 and 42 with a dot, cover the 42 and ask 6×7 or 7×6 .)

Division → Cover either number with no dot. Then ask what the number with a dot divided by either number without a dot equals. (Example: If the triangle has a 6, 7 and 42 with a dot, cover the 6 and ask $42 \div 7$ or cover the 7 and ask $42 \div 6$.)

Date

Time

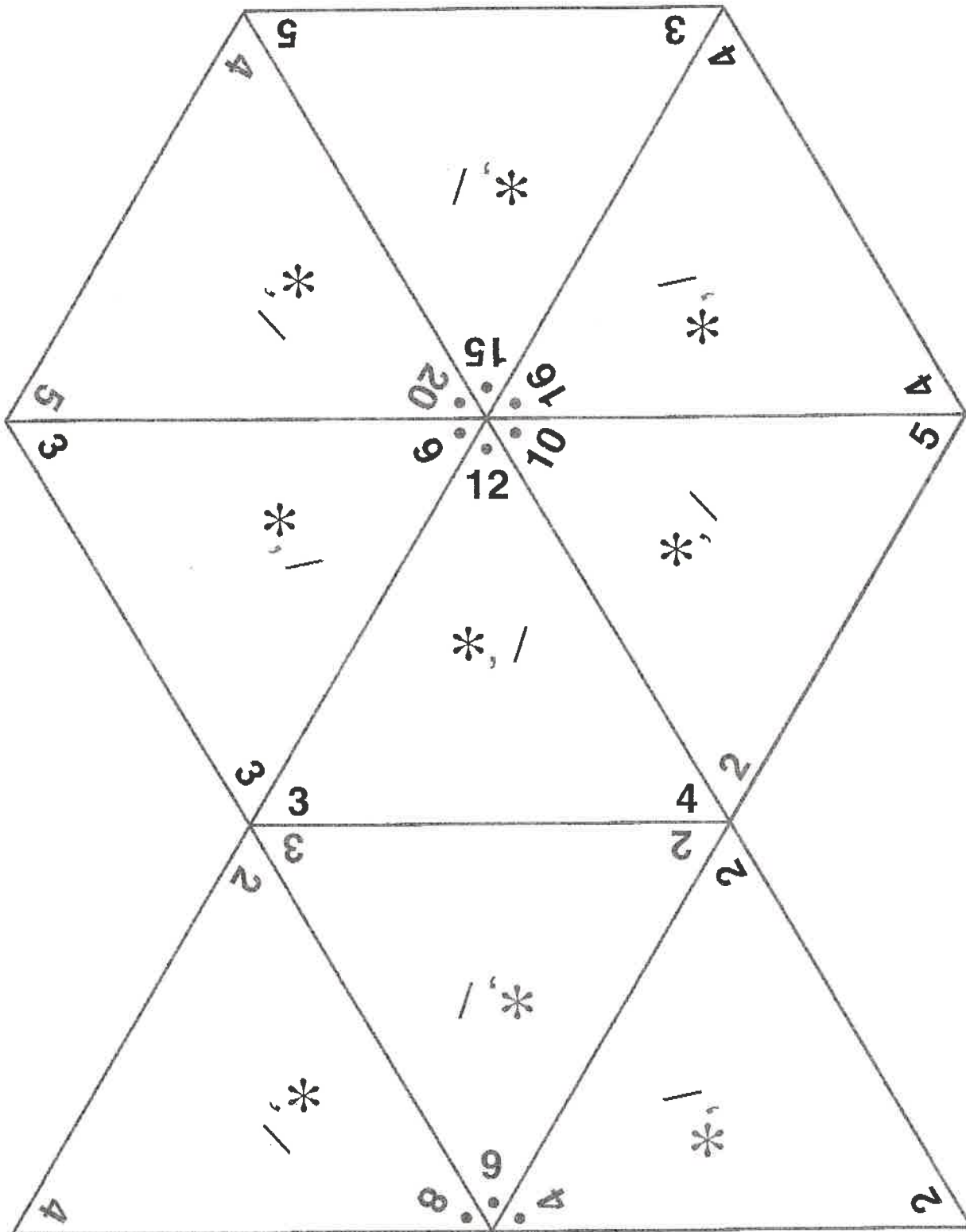
*, / Fact Triangles 1



Date

Time

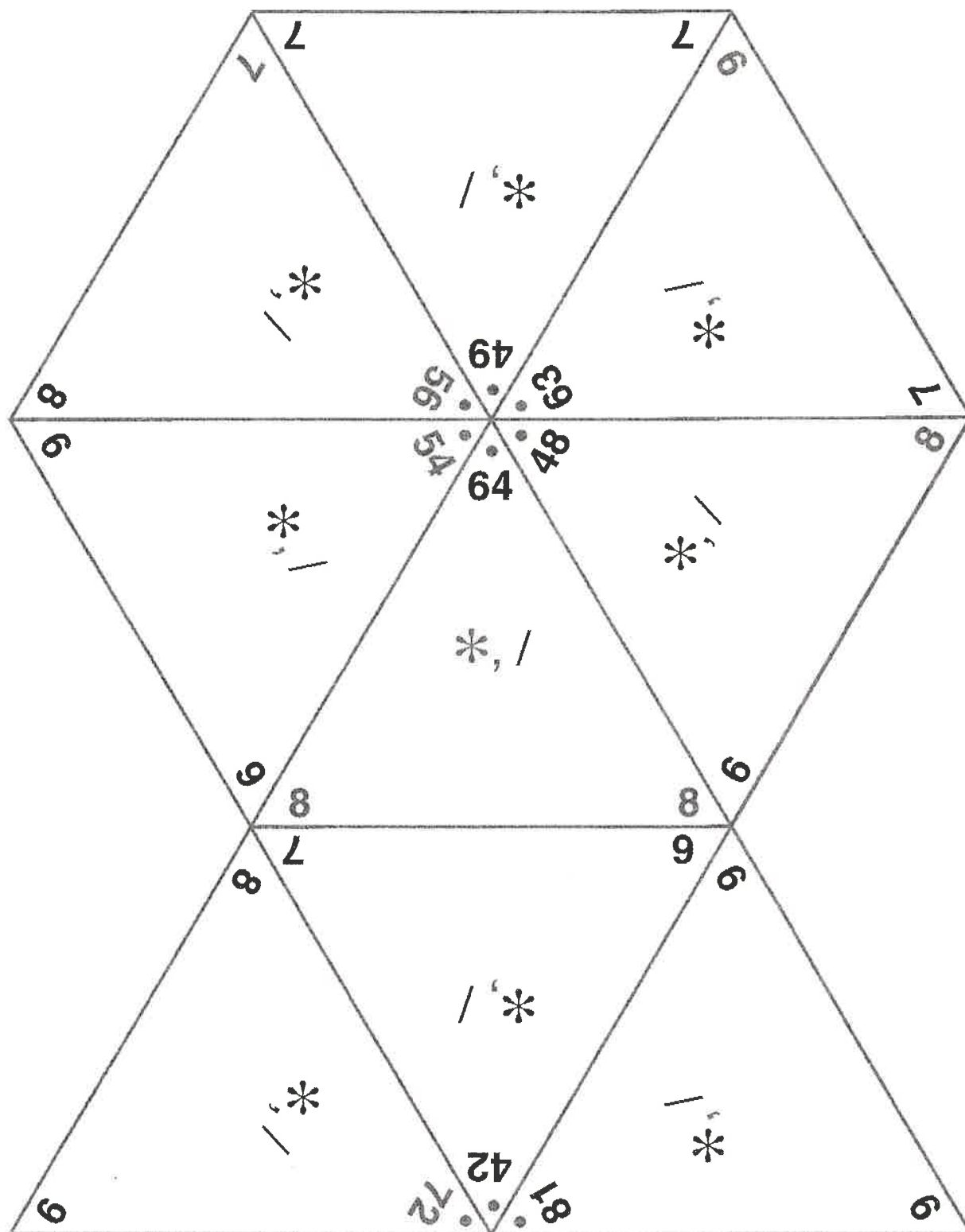
*, / Fact Triangles 2



Date

Time

*, / Fact Triangles 3



Date

Time

*, / Fact Triangles 4

