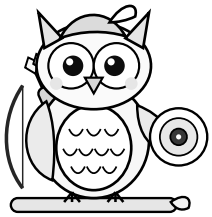
Name : _____ Date : _____

PAPILUMO / 3rd Grade (ages 8–9)

Multiplication Target Circles (×3–×9)

Multiply each inner-ring factor by the bullseye number to fill the outer ring, or work backward to find the missing factor.



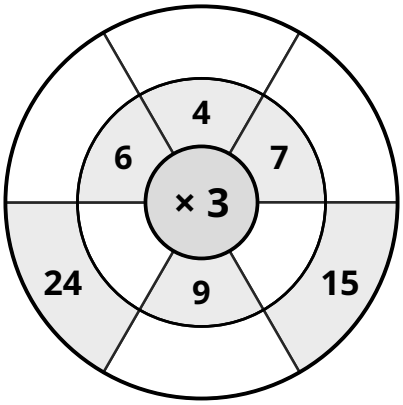
Romi the archer owl sets up six multiplication target circles in the forest clearing. Help him fill every missing wedge!

Example (× 4): inner 3 -> outer 12 (3 × 4 = 12) • If outer is shaded, find the inner factor.

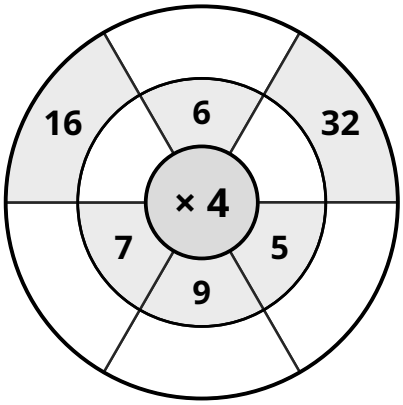


1. Complete all six multiplication target circles (4 outer products and 2 missing inner factors per target)

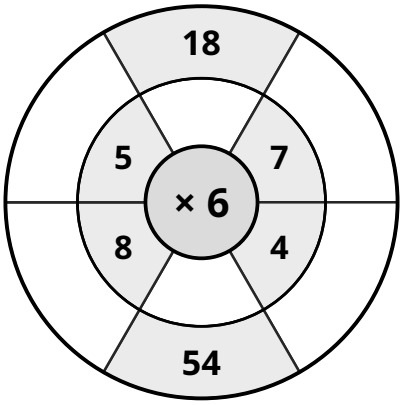
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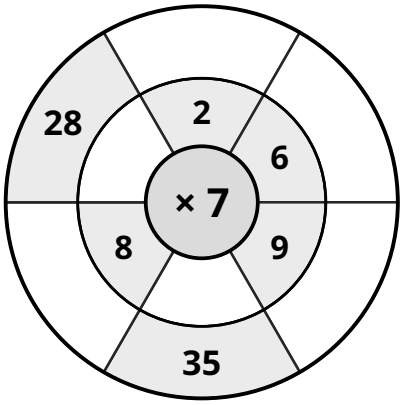
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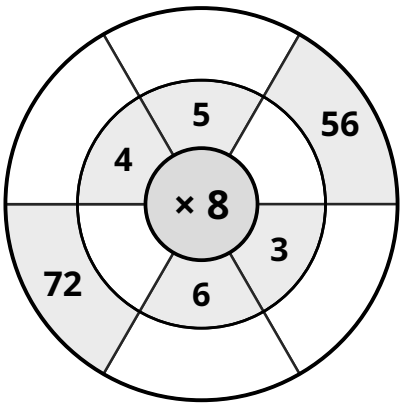
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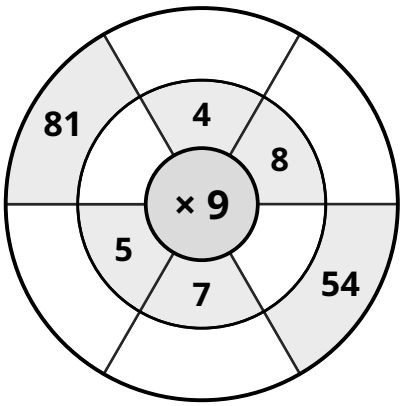
4



5



6



Romi's tip: whenever an outer product is already given, ask yourself "what number times the center equals this product?".