

maths 3a arctic take 6

Test your arctic maths skills!



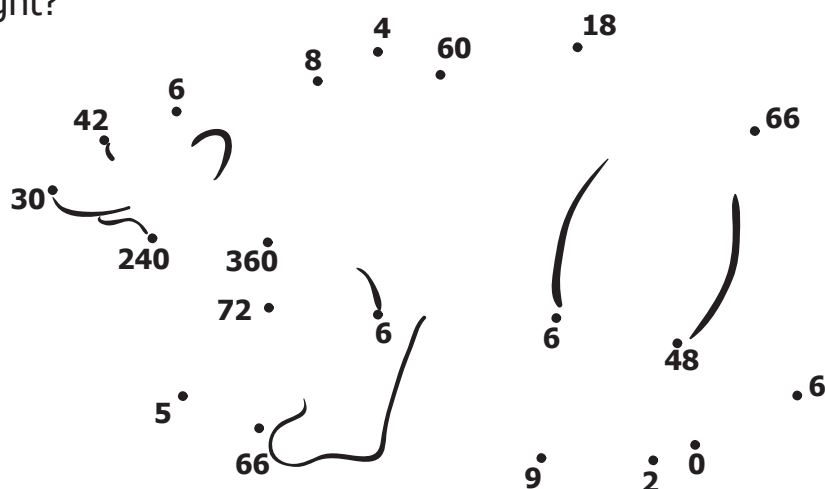
Name:

A hexagon is a six-sided figure. Use the 6x table to help you answer the questions below.



1. $6 \times 5 = \square$	11. $54 - 6 = \square$
2. $7 \times 6 = \square$	12. $\square \times 6 = 12$
3. $36 \div 6 = \square$	13. $\square \times 6 = 54$
4. $48 \div 6 = \square$	14. $5 \times \square = 30$
5. $24 \div 6 = \square$	15. $3 \times \square = 18$
6. $10 \times 6 = \square$	16. $54 - 6 + 24 - 6 = \square$
7. $6 + 6 + 6 = \square$	17. $30 \div 6 = \square$
8. $72 - 6 = \square$	18. $12 \times 6 = \square$
9. $6 - 0 = \square$	19. $6 \times 6 \times 10 = \square$
10. $6 - 6 = \square$	20. $4 \times 6 \times 10 = \square$

Now follow the sequence of answers to reveal the mystery picture. Did you get all the answers right?



Try making your own dot-to-dot puzzle picture. Base it on the number linked to an octagon.



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maths 3b arctic take 6

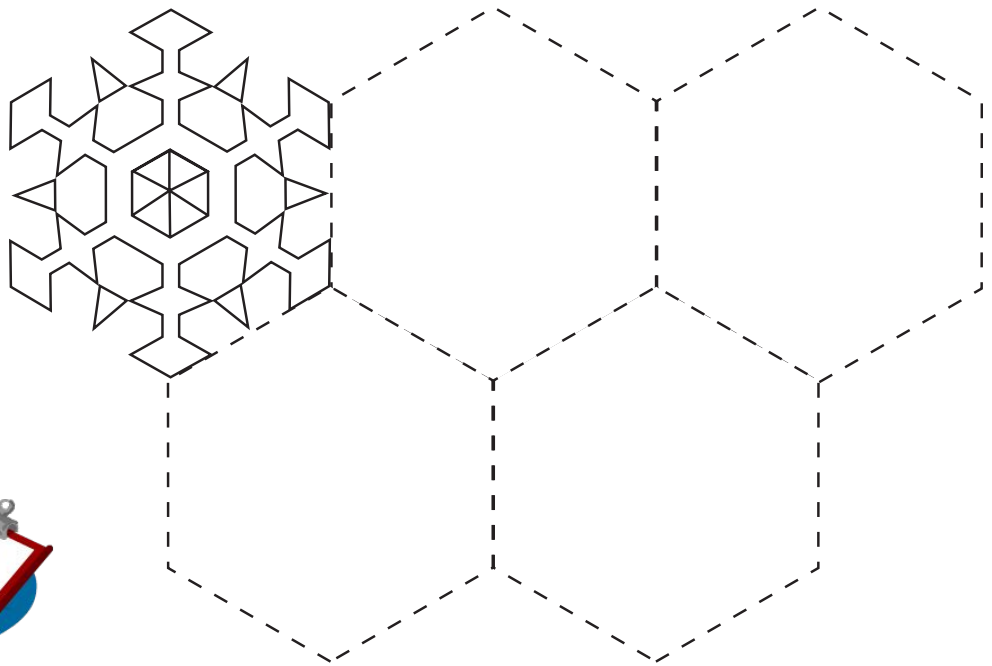
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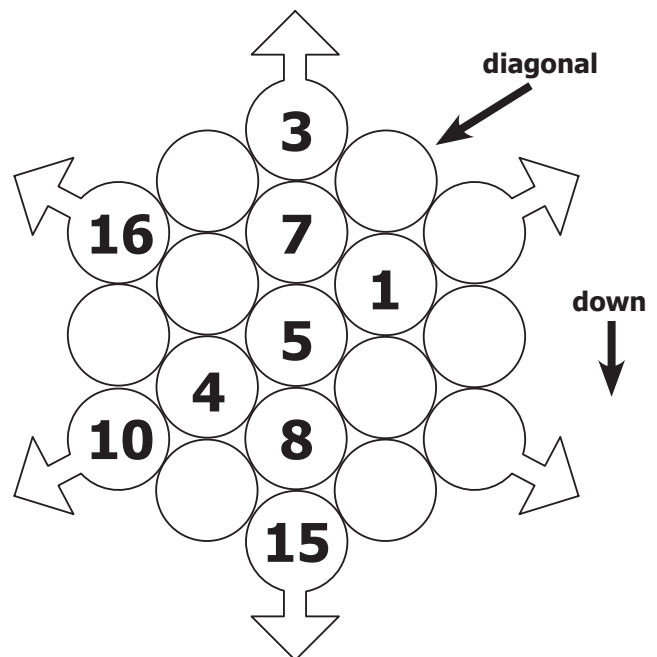
Name:

Snowflakes are all hexagons. A snowflake can be one single crystal of ice, or several stuck together. Each crystal is a hexagon and is unique.

Draw four more
snowflakes to complete
this tessellating pattern.



Here are 19 spaces arranged in the
snowflake. Whichever way you add up
a line, diagonally or downwards, you
will always make a total of 38. Fill in
the missing numbers.



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