

Maths Pyramids

National Curriculum Objective:

Mathematics Year 2: Recall and use addition and subtraction facts to 20 fluently, and derive and use related facts up to 100.

[More resources with this objective.](#)

Mathematics Year 4: Add and subtract numbers with up to 4 digits using the formal written methods of columnar addition and subtraction where appropriate. [More resources with this objective.](#)

Mathematics Year 5: Multiply numbers up to 4 digits by a one- or two-digit number using a formal written method, including long multiplication for two-digit numbers. [More resources with this objective.](#)

Mathematics Year 6: Divide numbers up to 4 digits by a two-digit whole number using the formal written method of long division, and interpret remainders as whole number remainders, fractions, or by rounding, as appropriate for the context.

[More resources with this objective.](#)

Mathematics Year 6: Use negative numbers in context, and calculate intervals across zero. [More resources with this objective.](#)

Differentiation:

Beginner One digit numbers with addition only. Answers 50 or less. Aimed at Year 2 Developing.

Easy Up to two digit numbers with subtraction or addition. Aimed at Year 2 Secure.

Tricky Up to four digit numbers with subtraction or addition. Aimed at Year 4 Secure/Year 5 Emerging.

Expert Any integer. Subtraction, addition or multiplication. Aimed at Year 5 Developing.

Brainbox Any integer. Subtraction, addition, multiplication or division. Aimed at Year 5 Secure/Year 6 Emerging.

Genius Subtraction, addition, multiplication or division. Larger numbers. Some negative numbers. Aimed at Year 6 Secure.

Did you like this resource? Don't forget to review it [here](#).

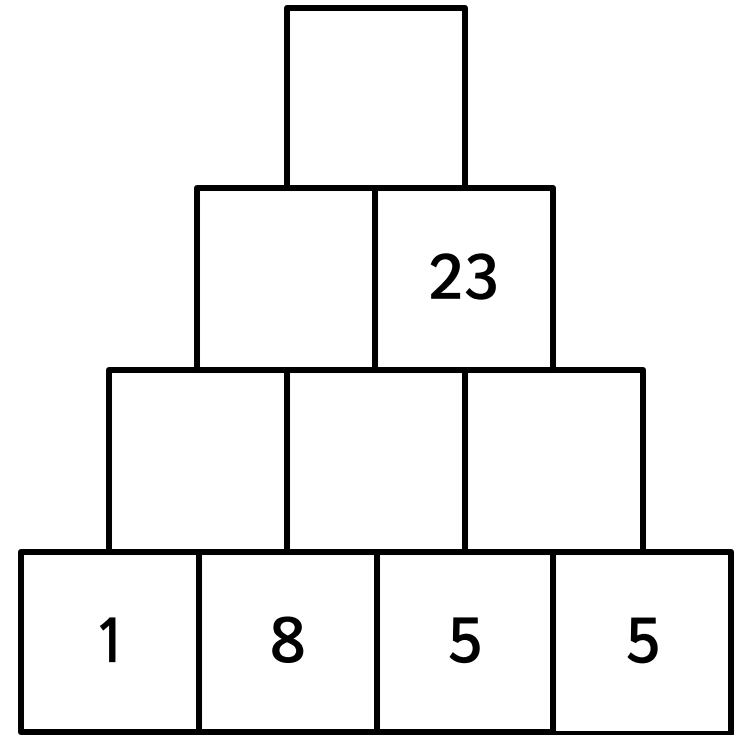
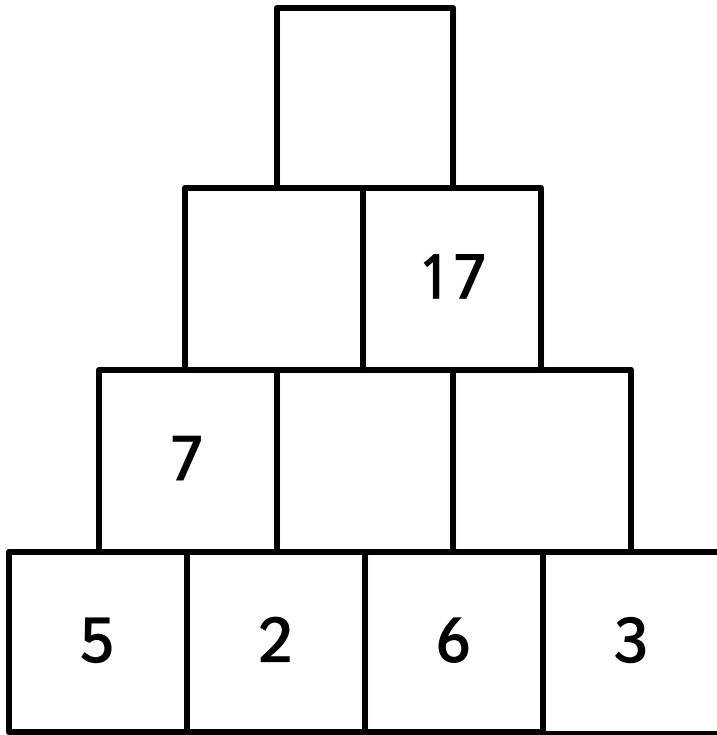
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Maths Pyramids – Teaching Information

Like this? Find more
differentiated Reasoning
Activities [here](#).

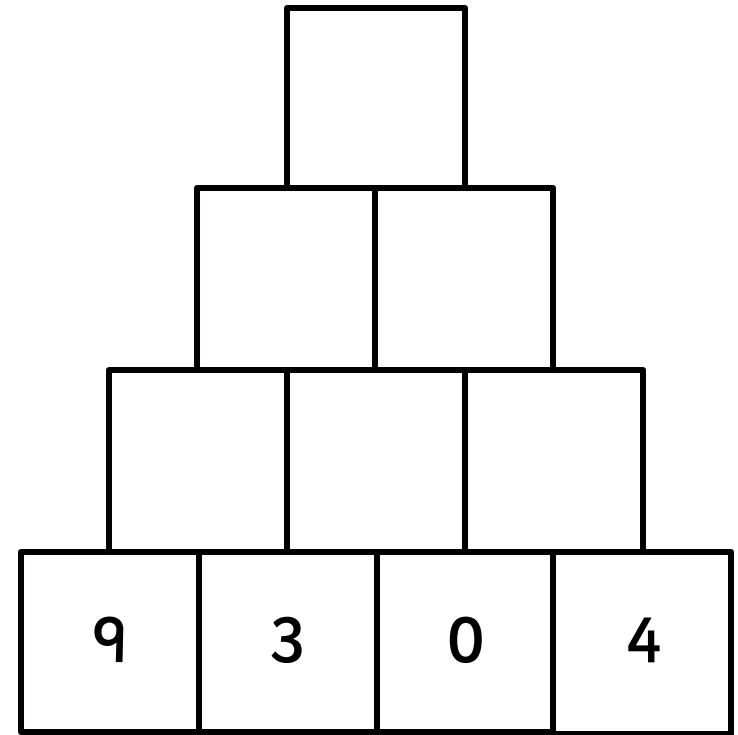
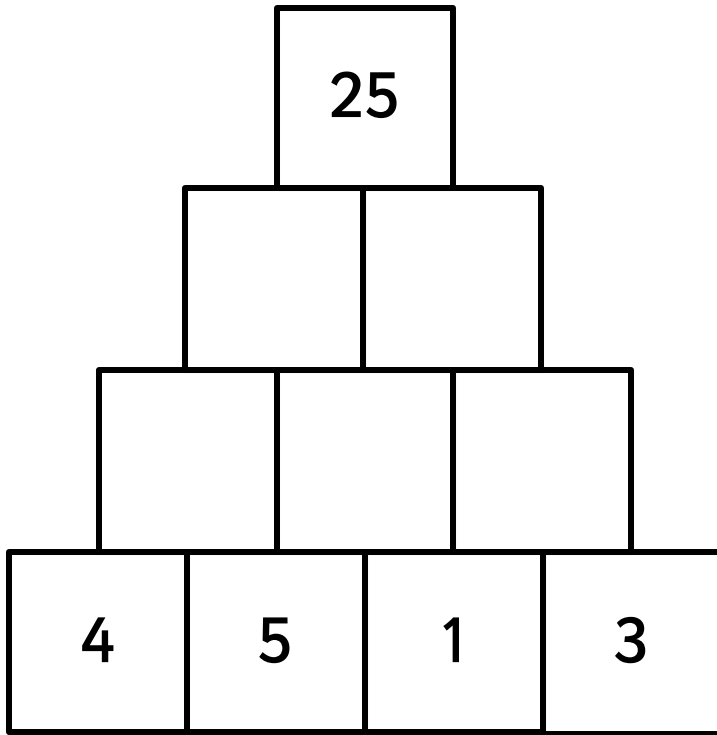
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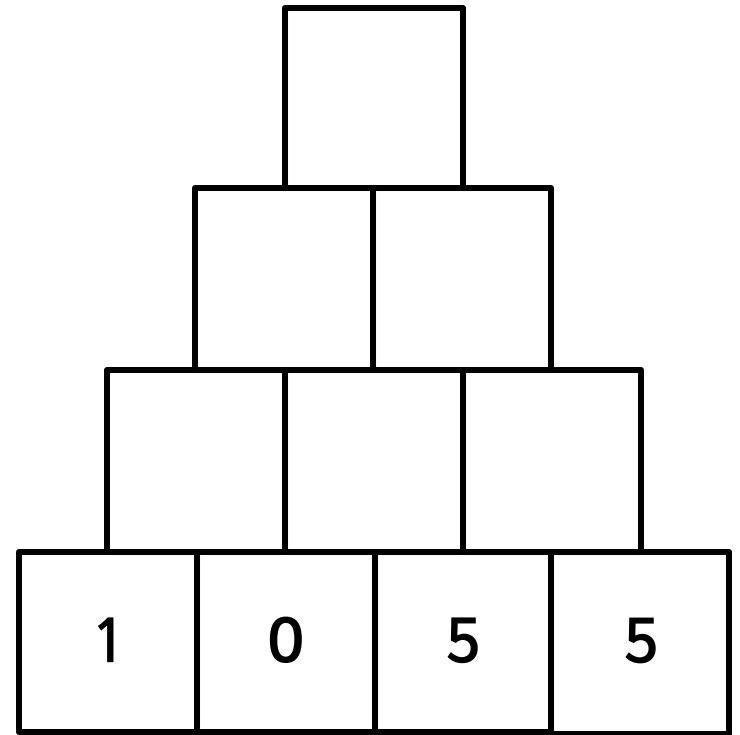
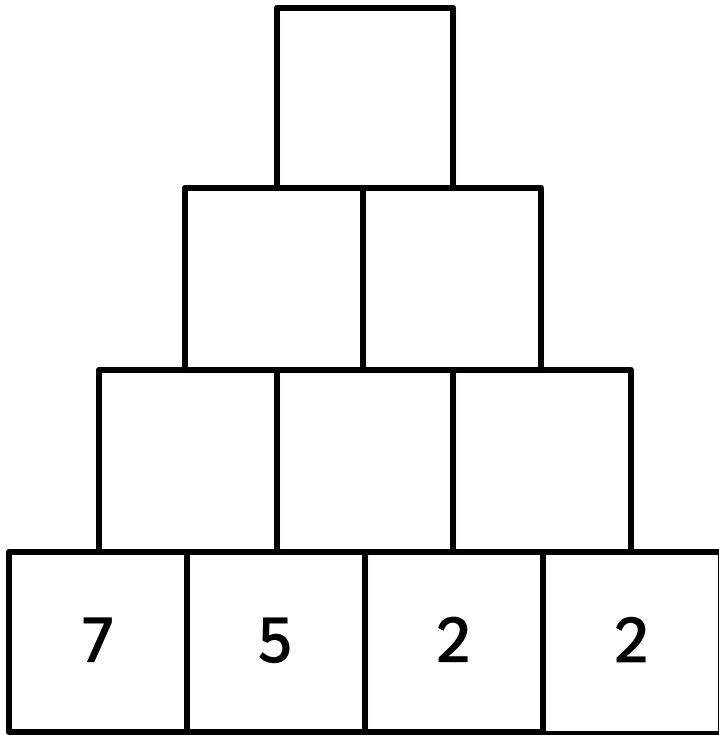
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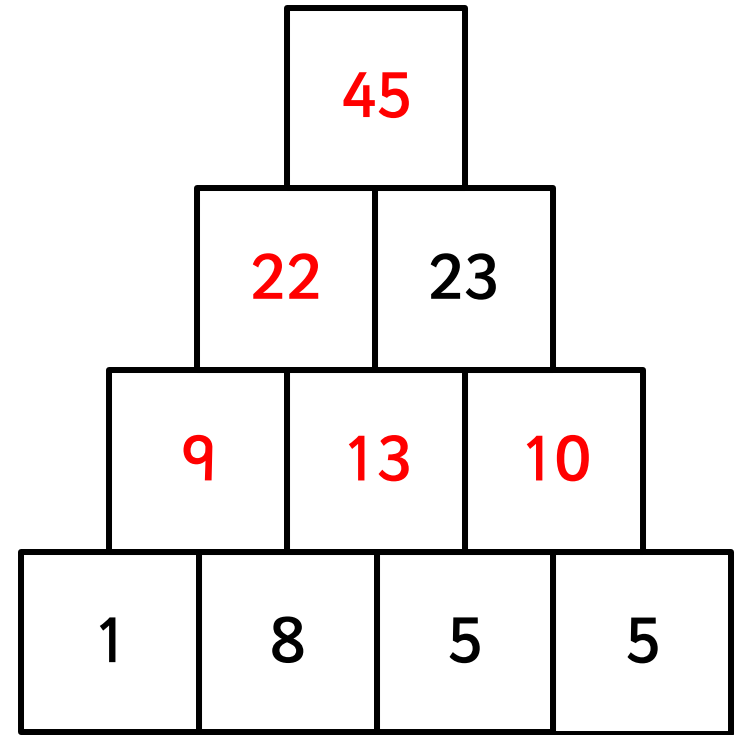
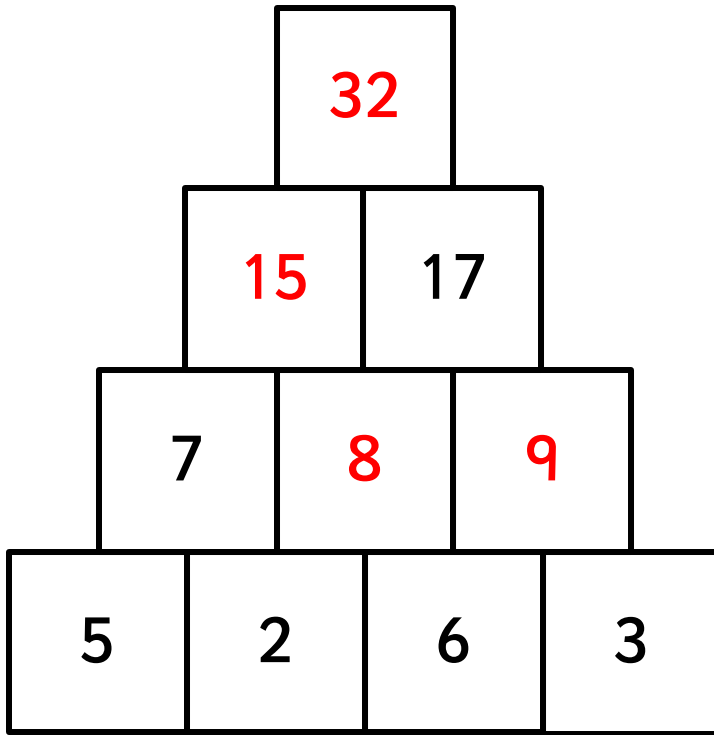
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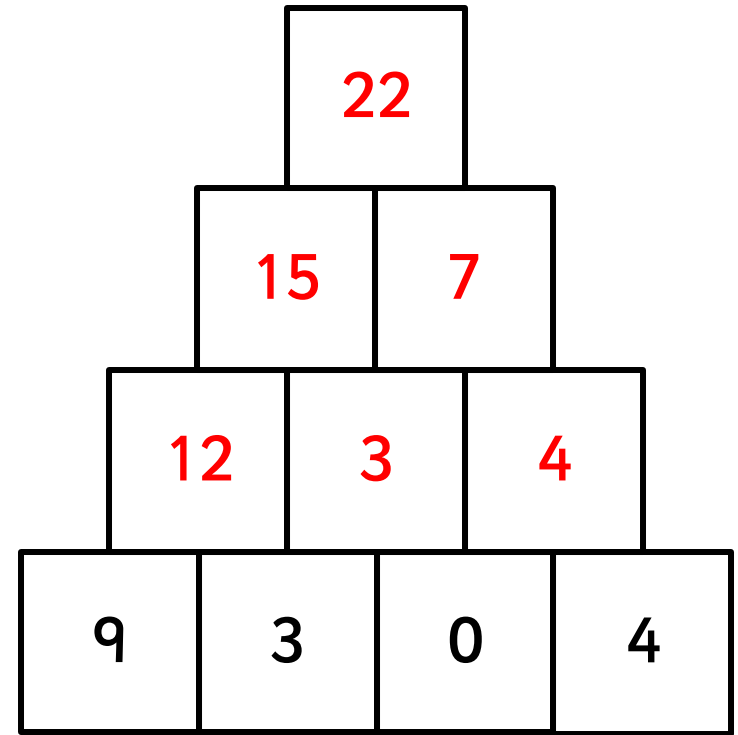
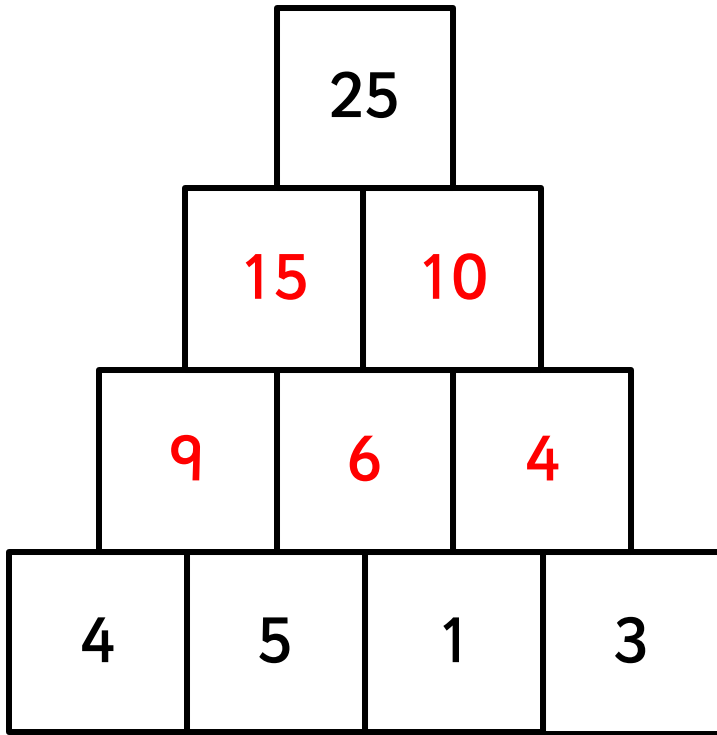
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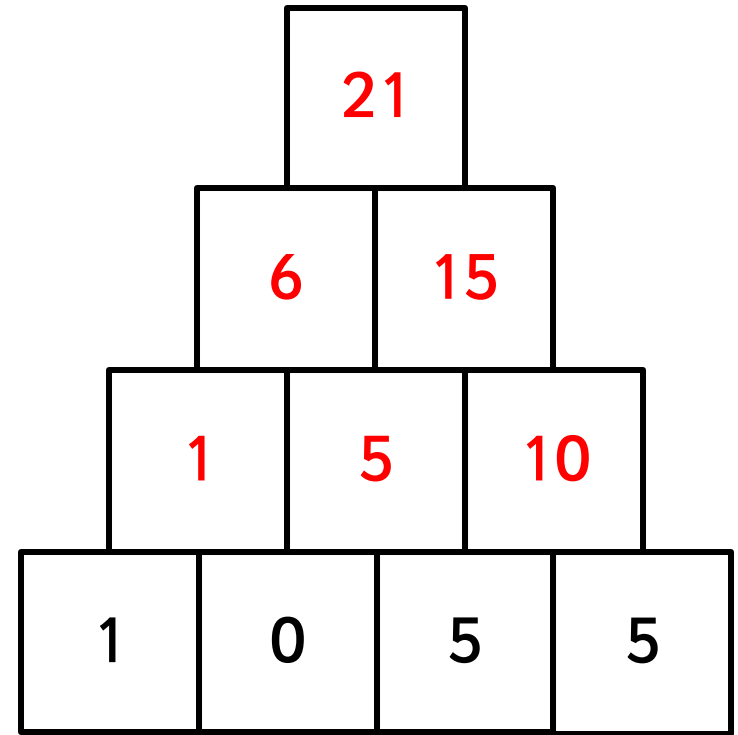
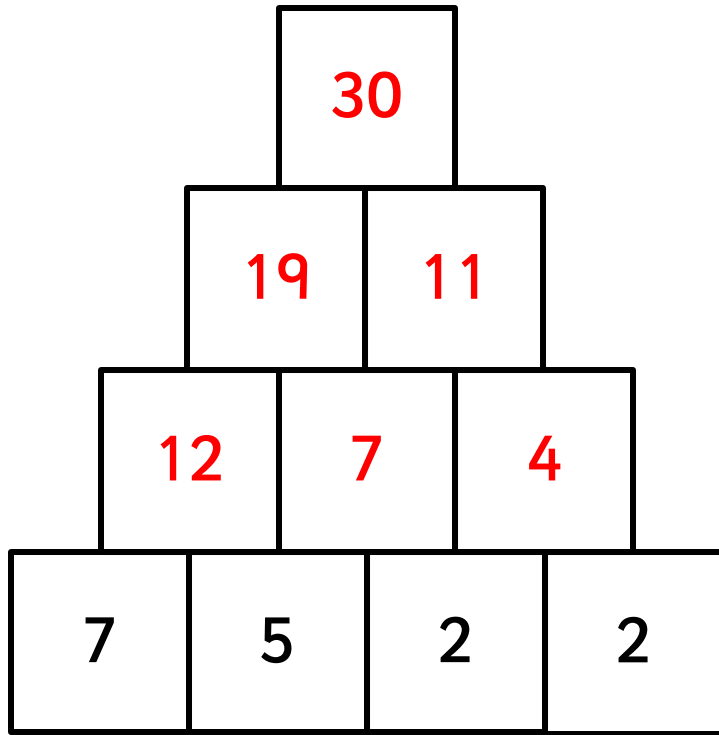
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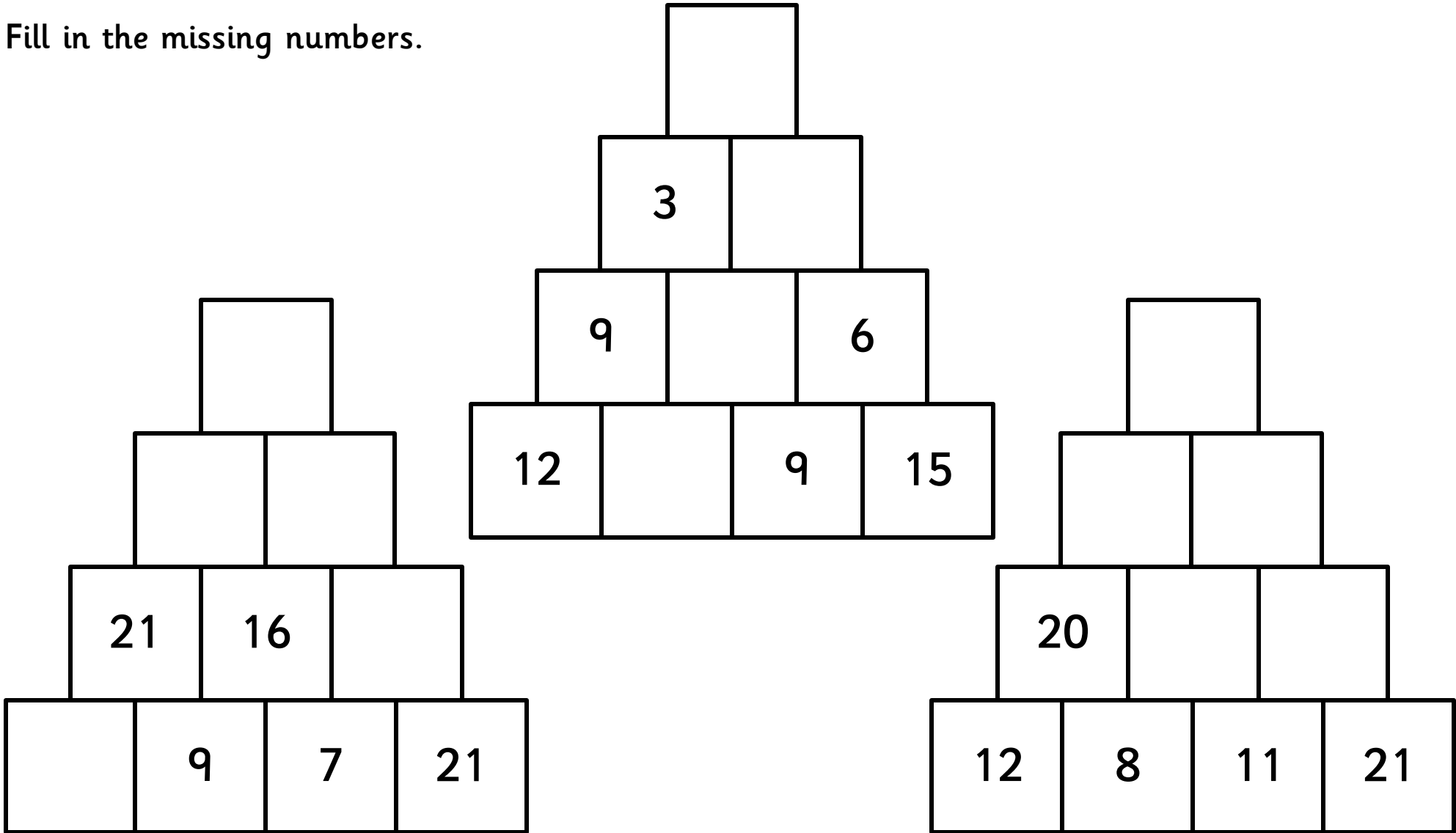
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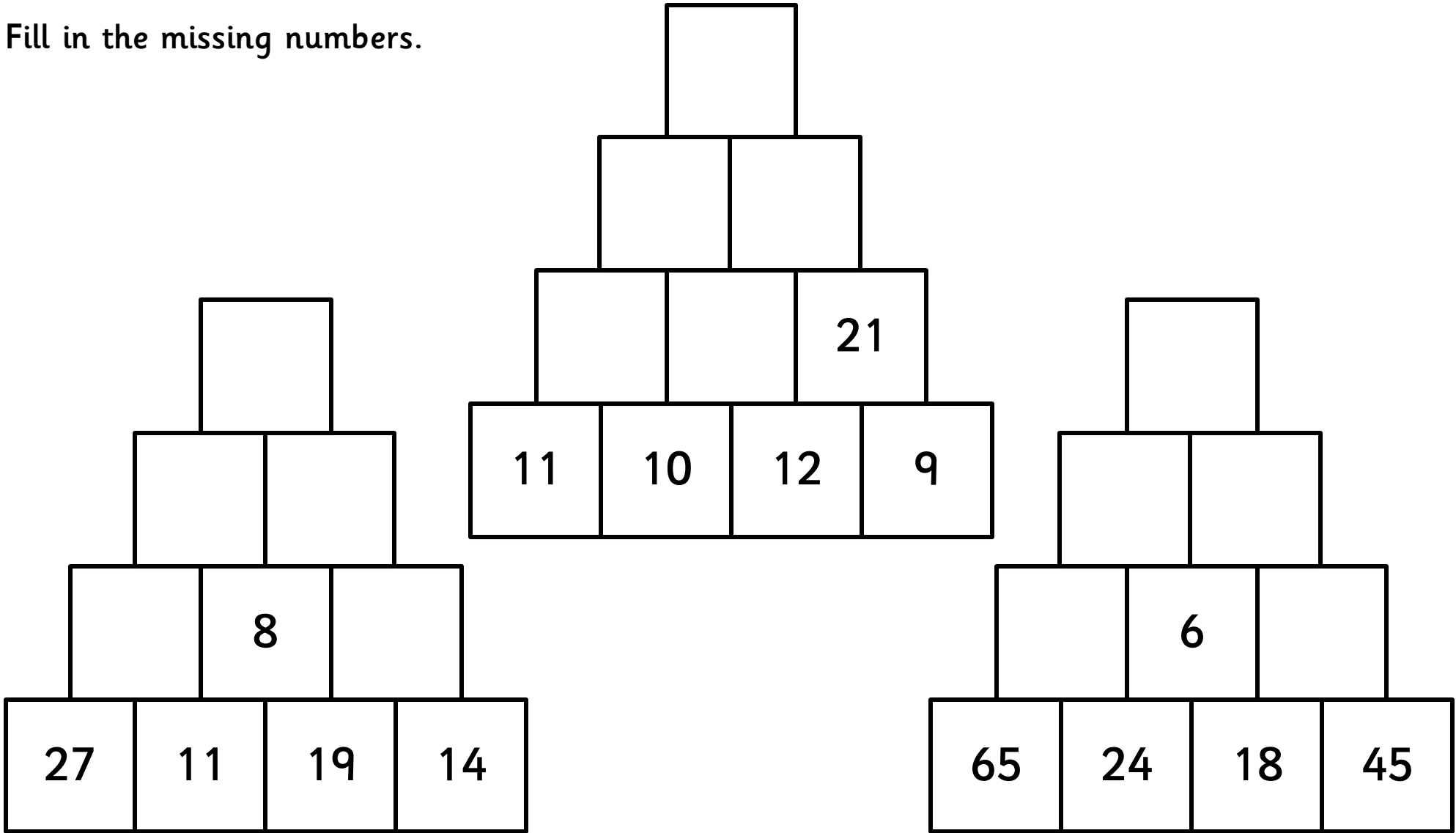
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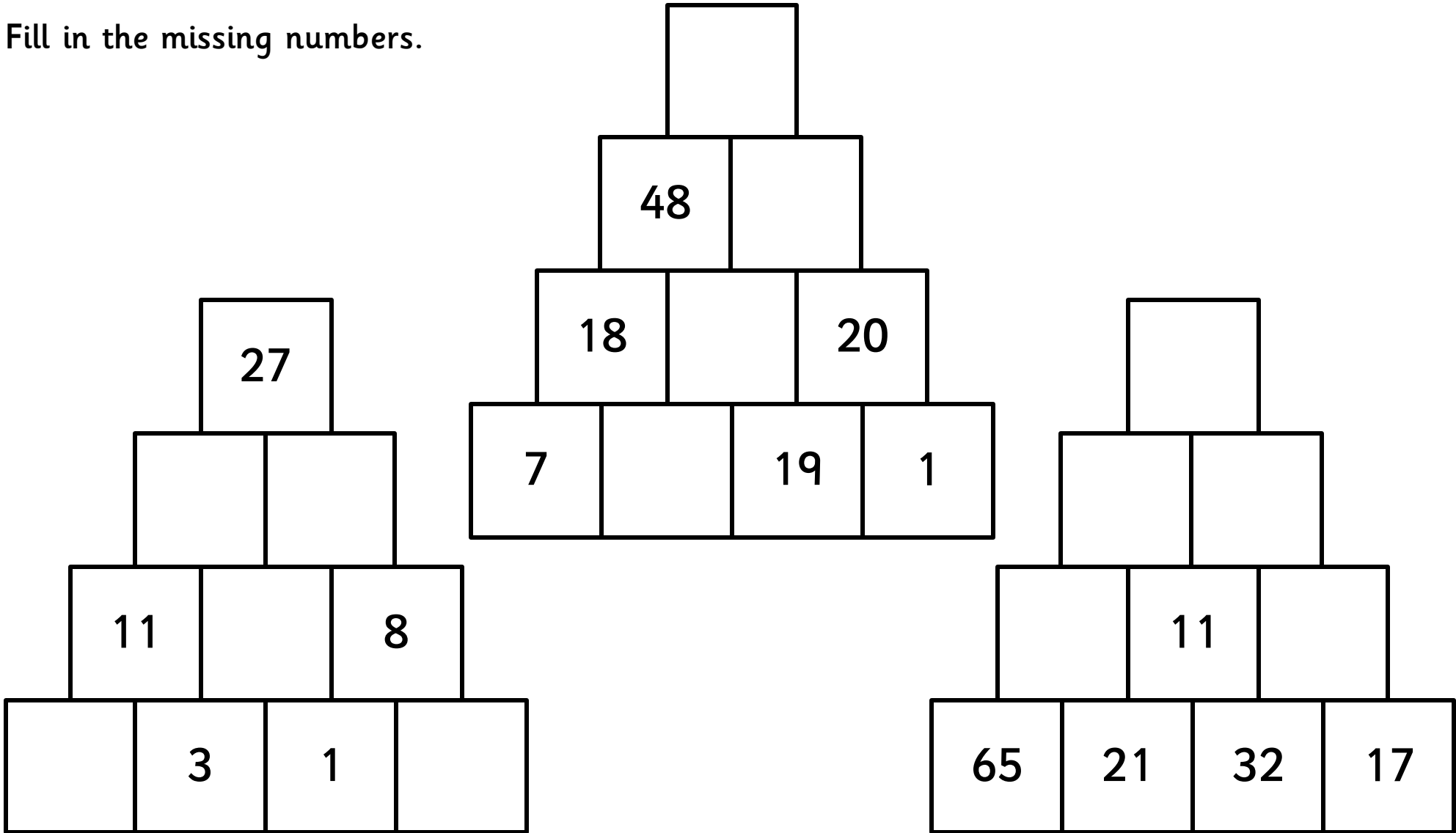
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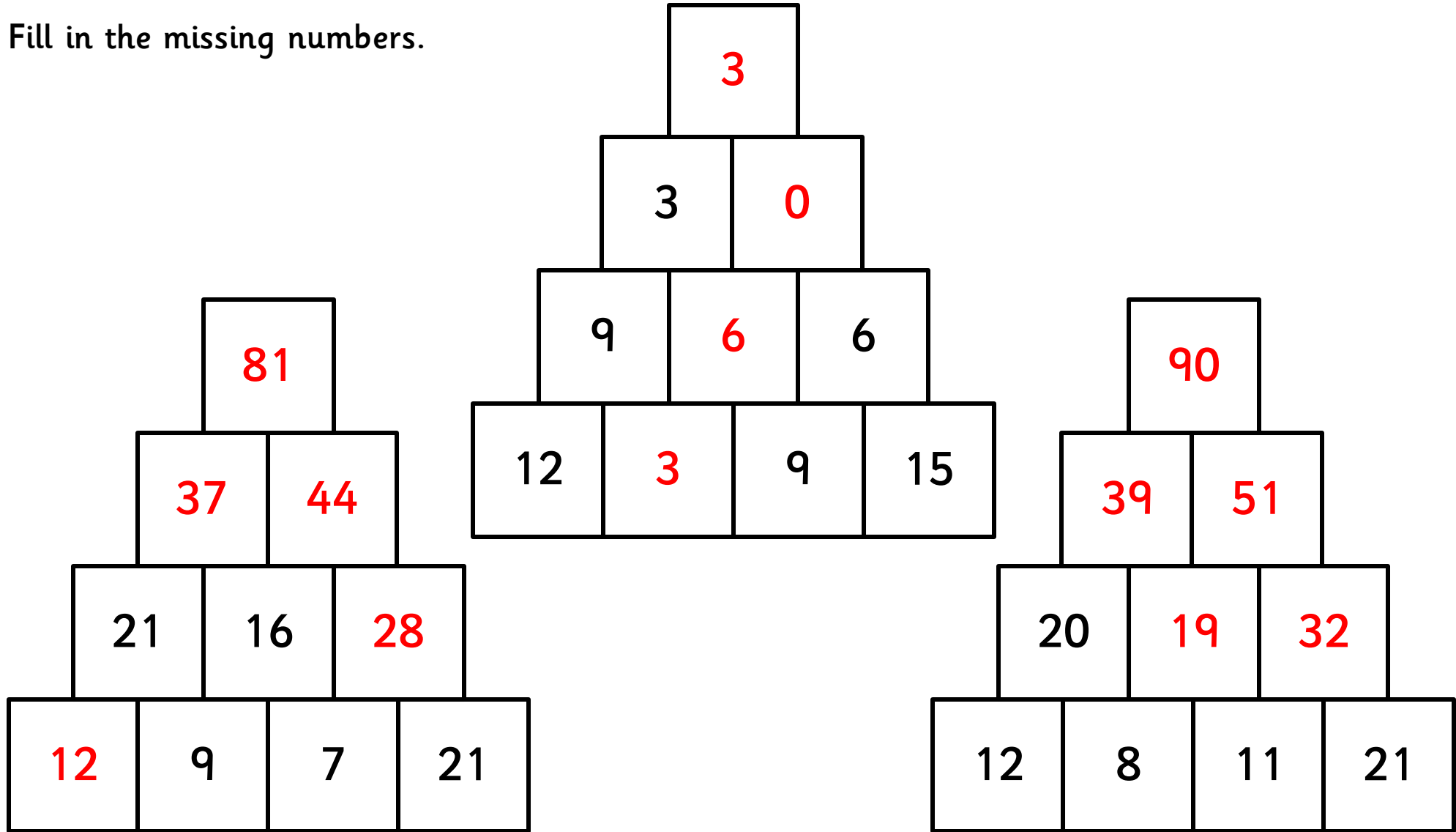
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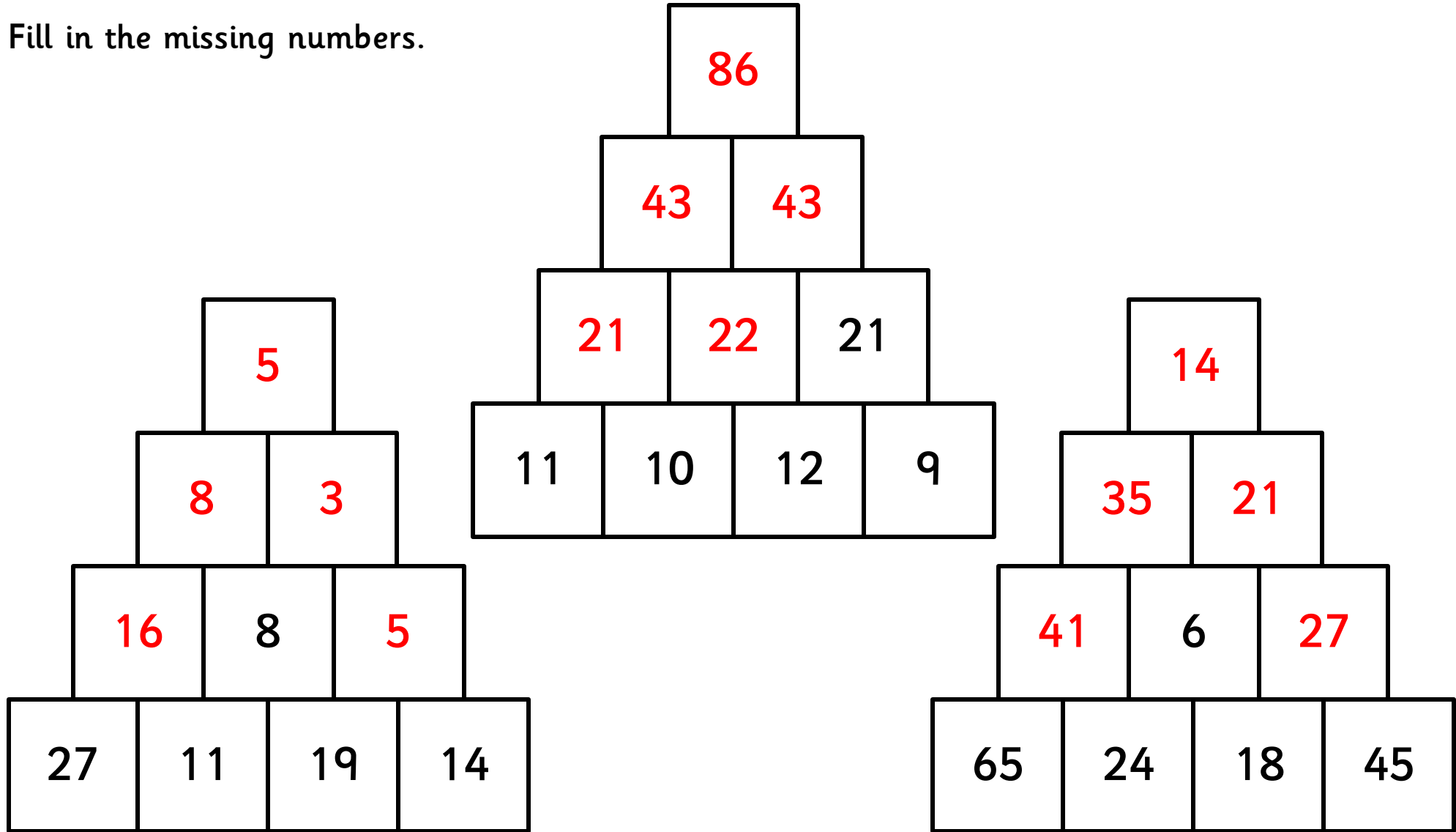
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Maths Pyramids – Worksheet 1 – Easy **ANSWERS**

Like this? Find more differentiated Reasoning Activities [here](#).

Maths Pyramids

Fill in the missing numbers.



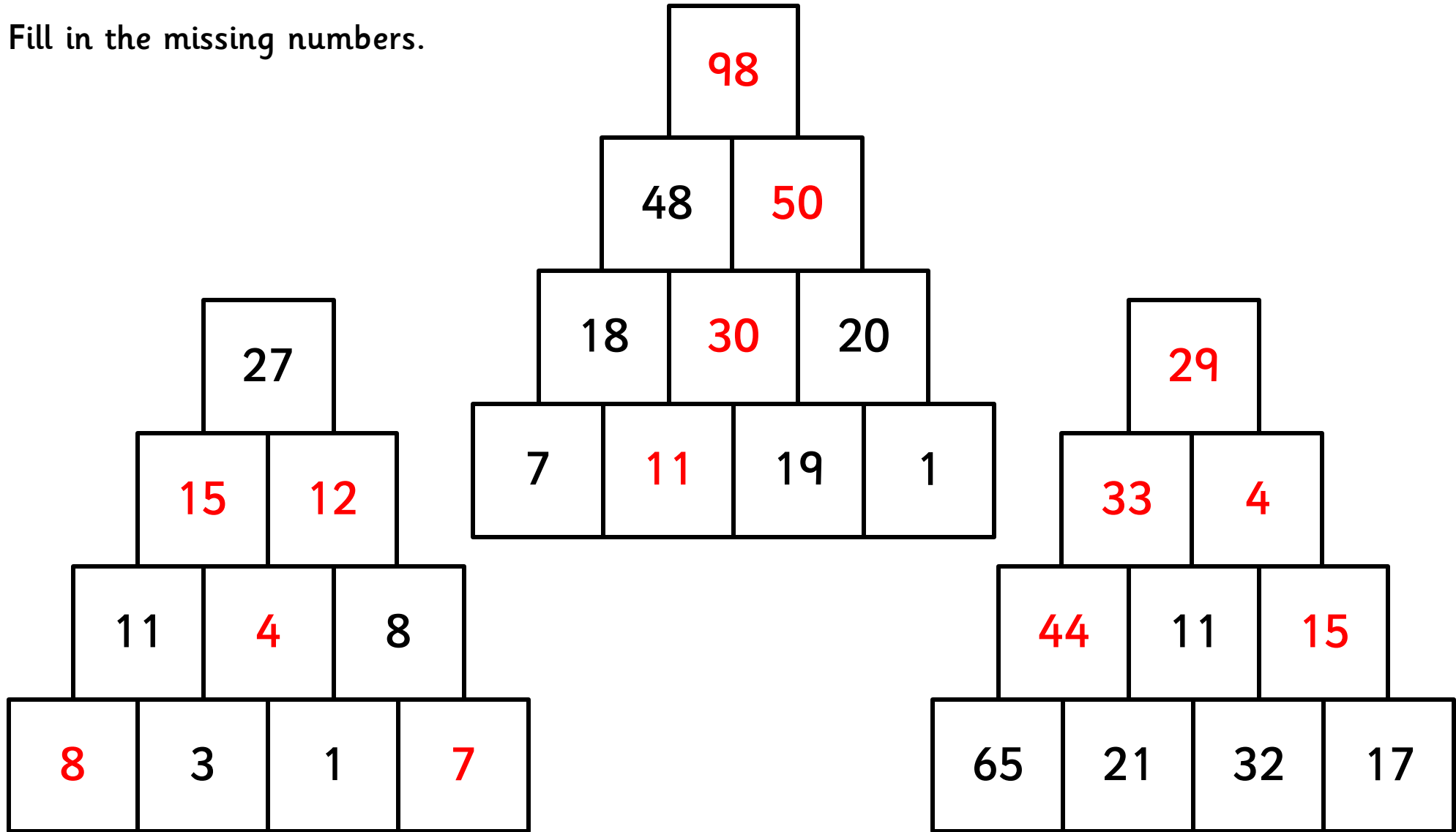
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Maths Pyramids – Worksheet 2 – Easy **ANSWERS**

Like this? Find more differentiated Reasoning Activities [here](#).

Maths Pyramids

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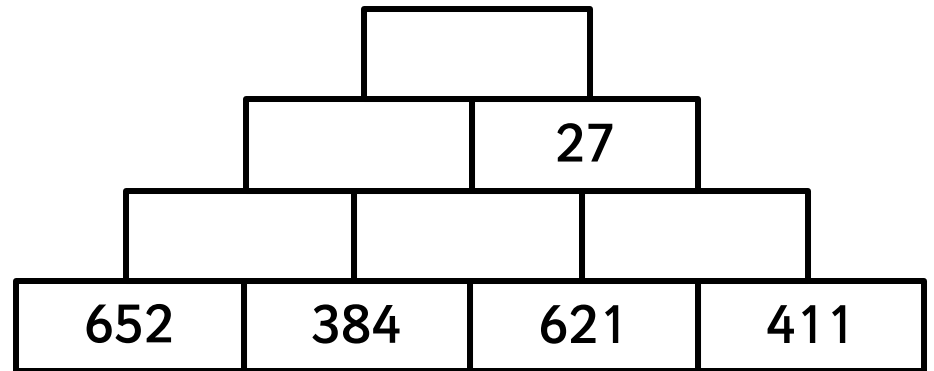
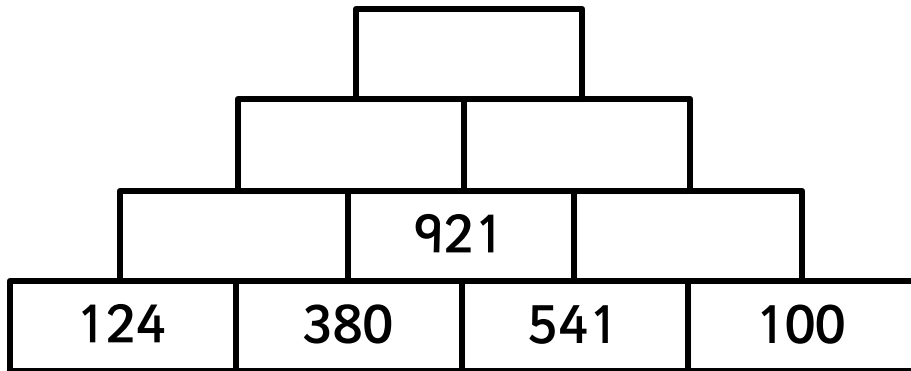
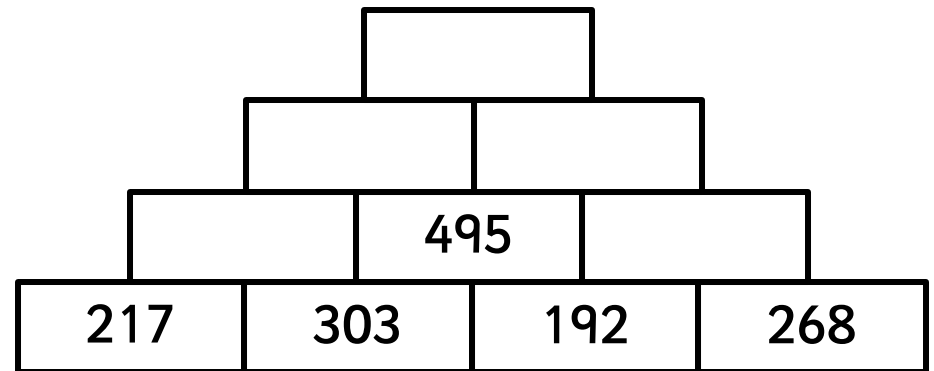
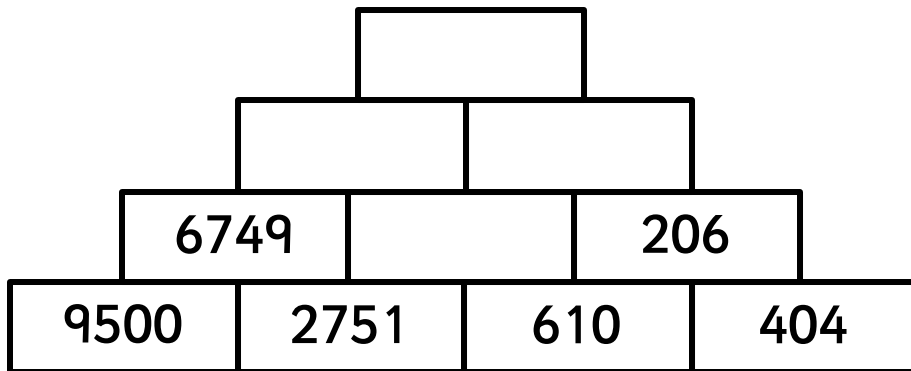
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Maths Pyramids – Worksheet 3 – Easy **ANSWERS**

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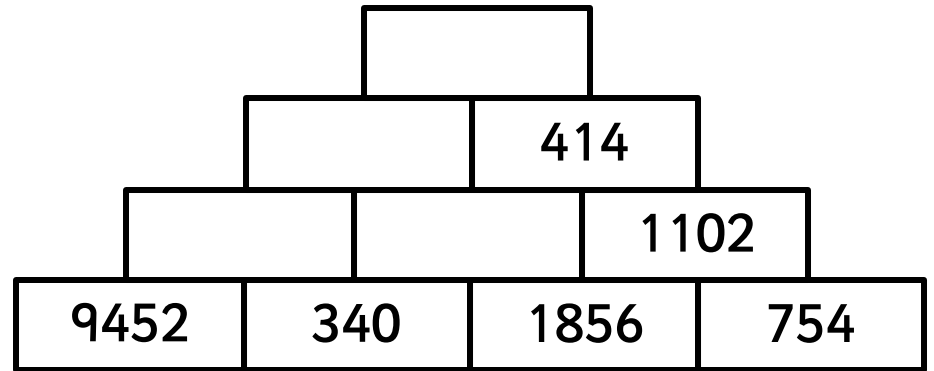
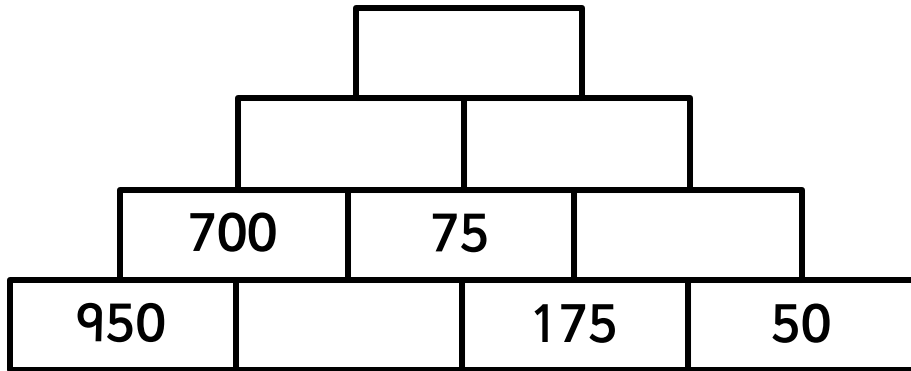
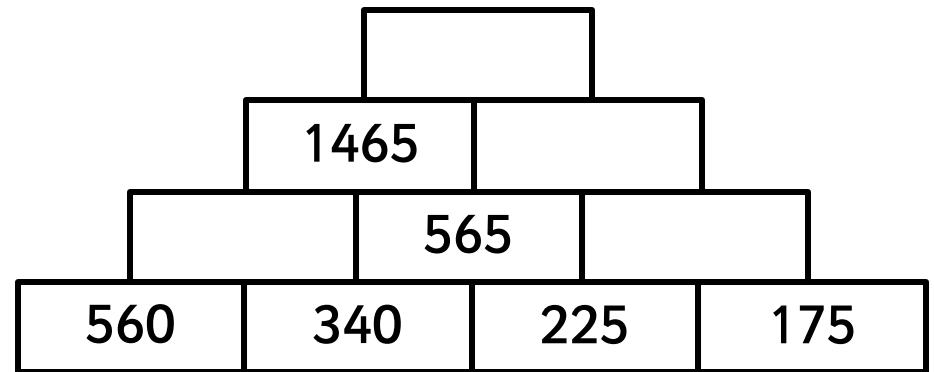
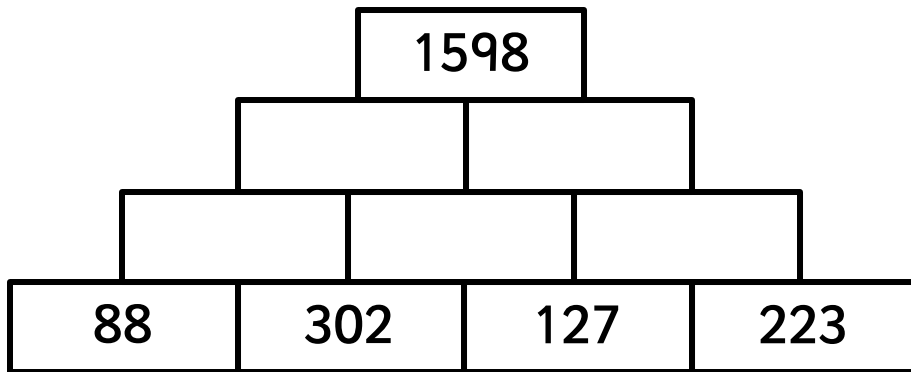
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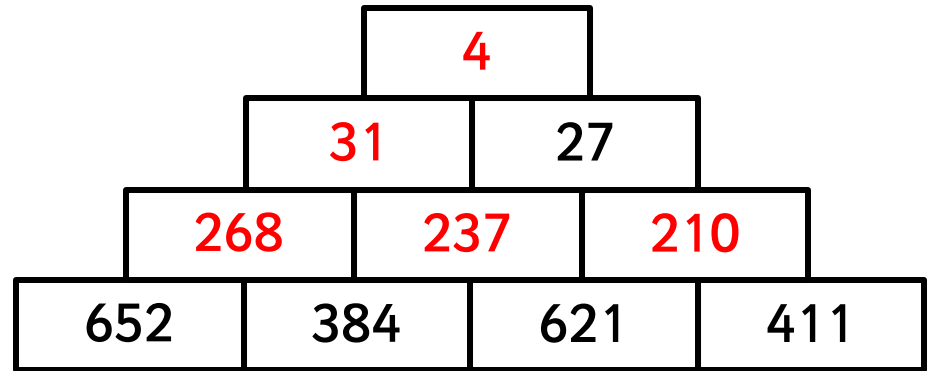
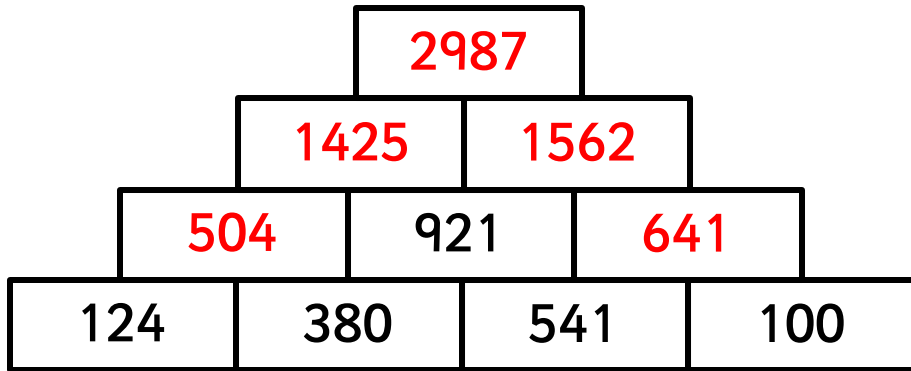
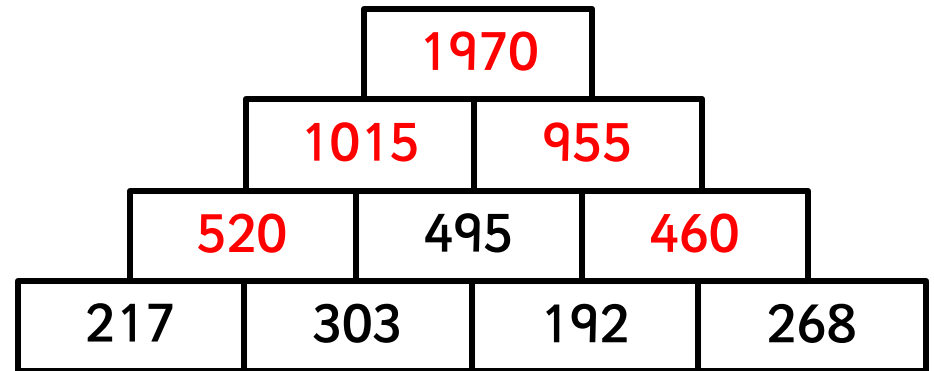
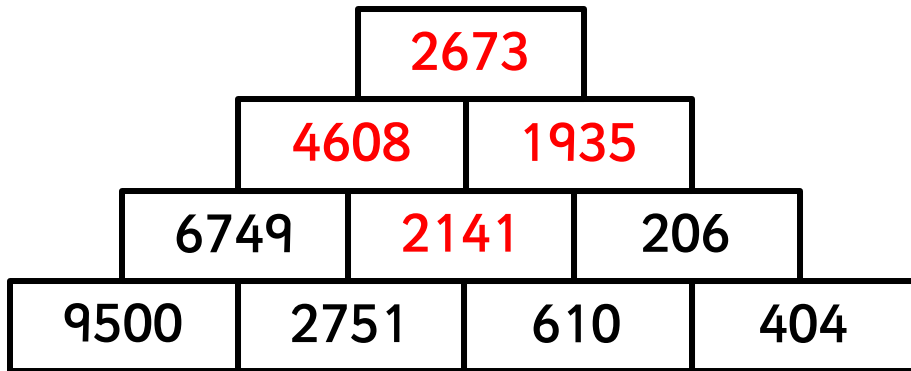
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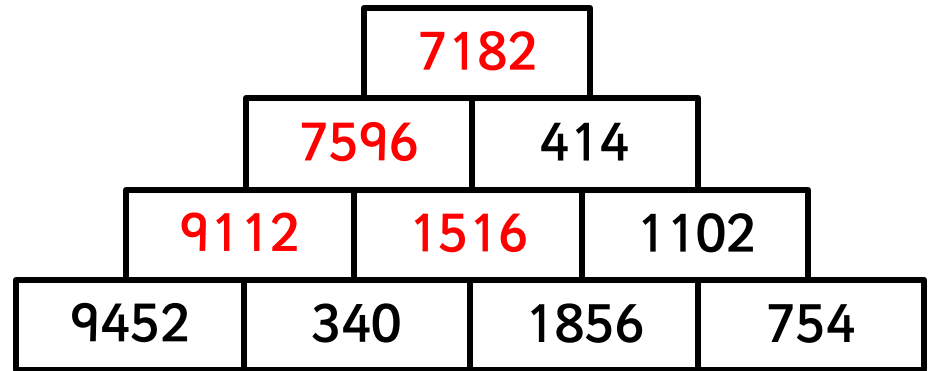
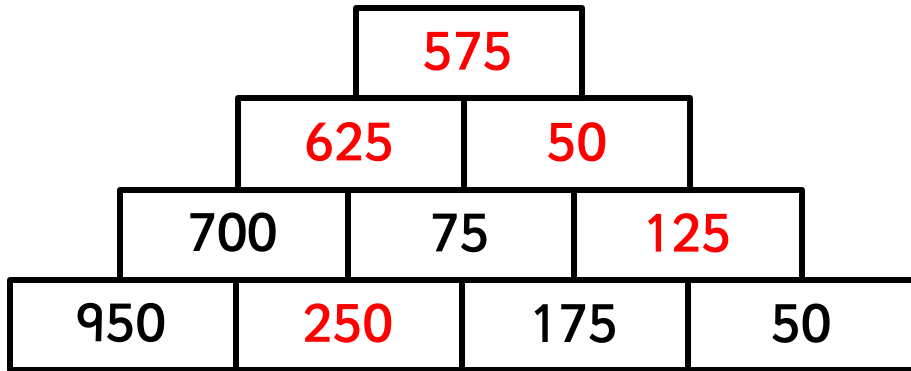
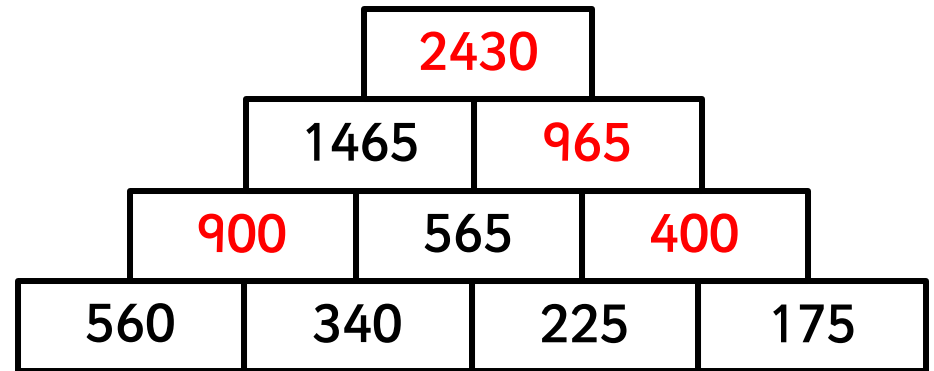
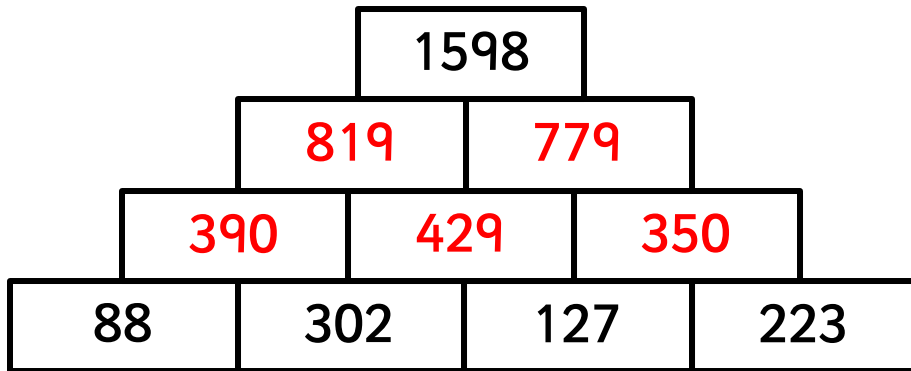
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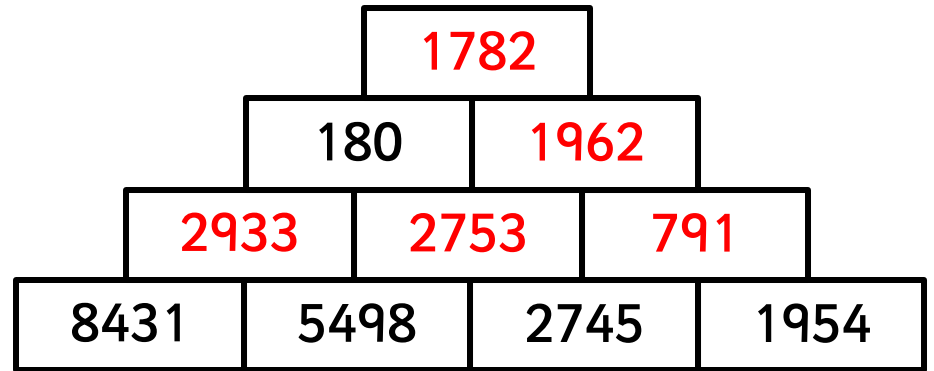
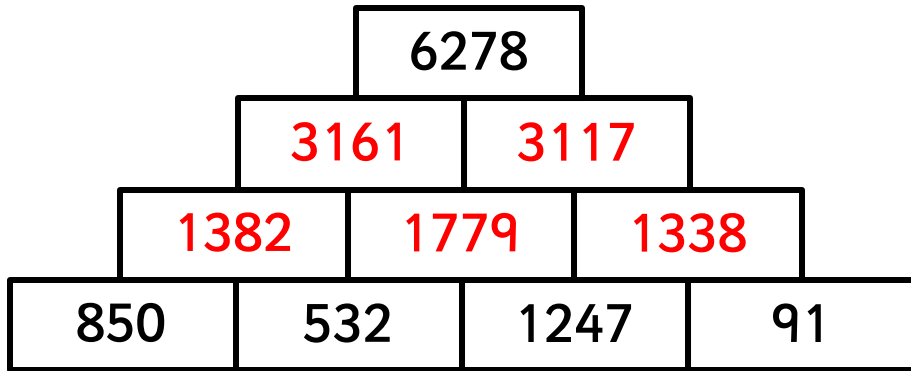
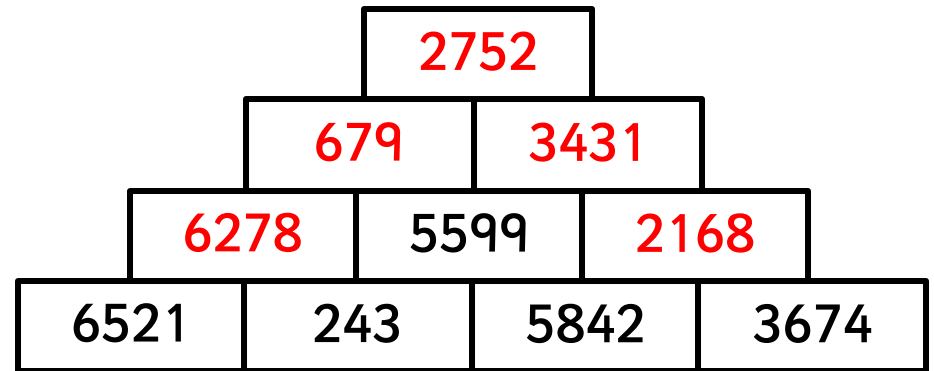
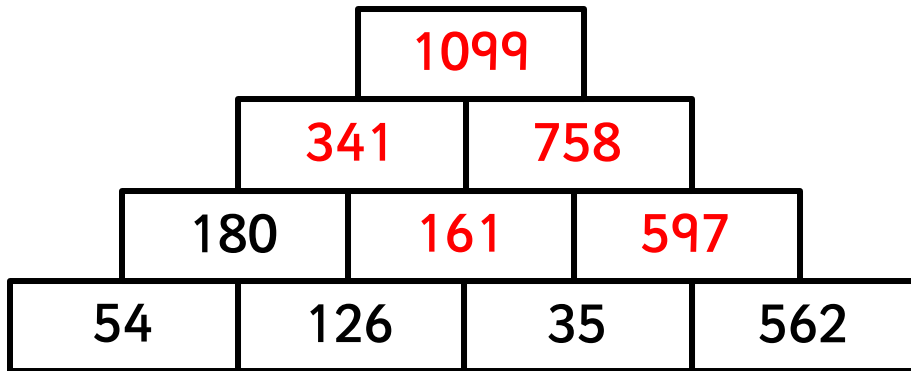
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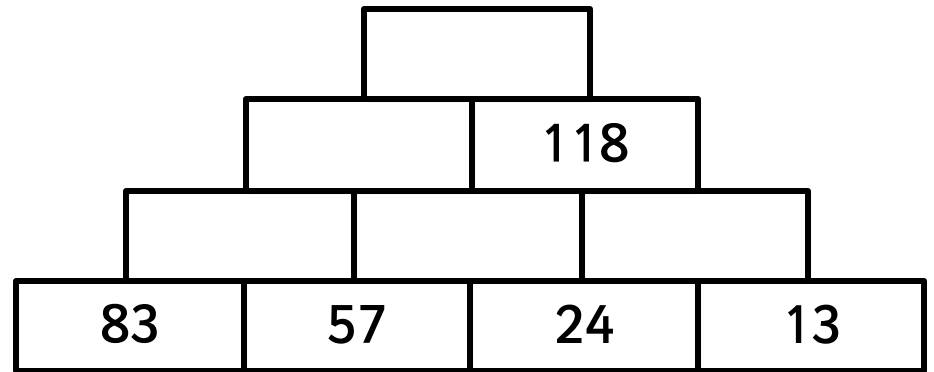
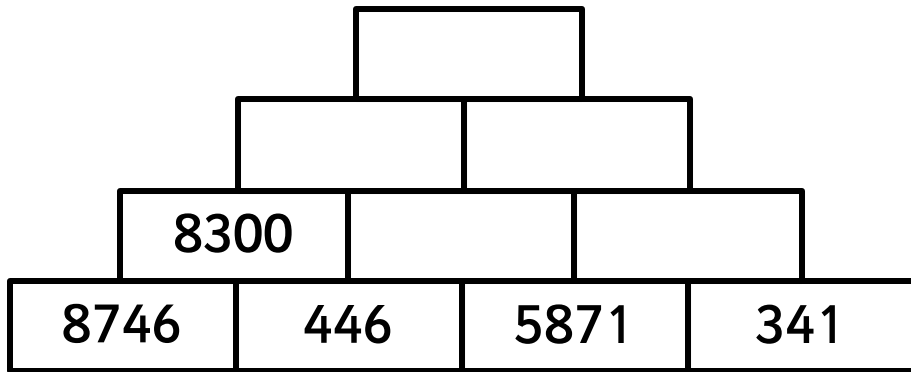
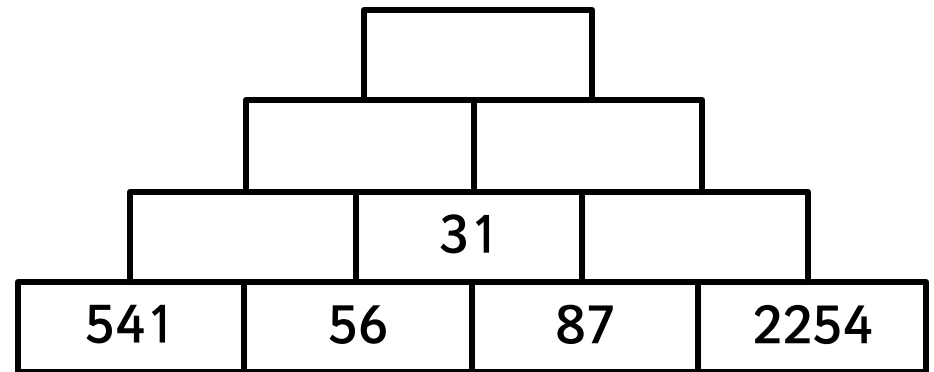
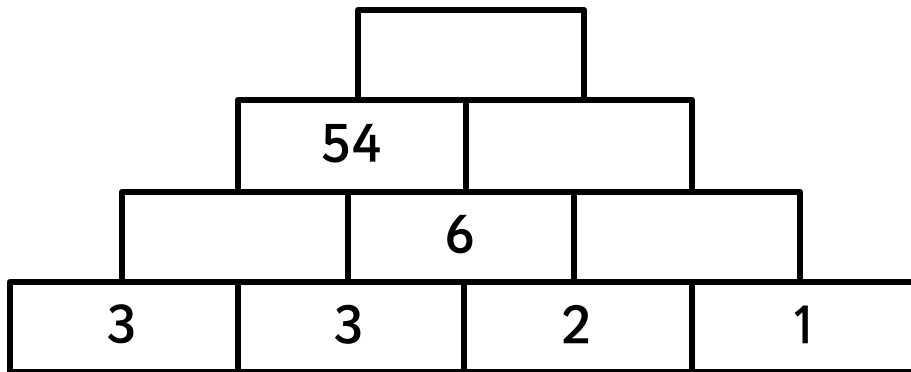
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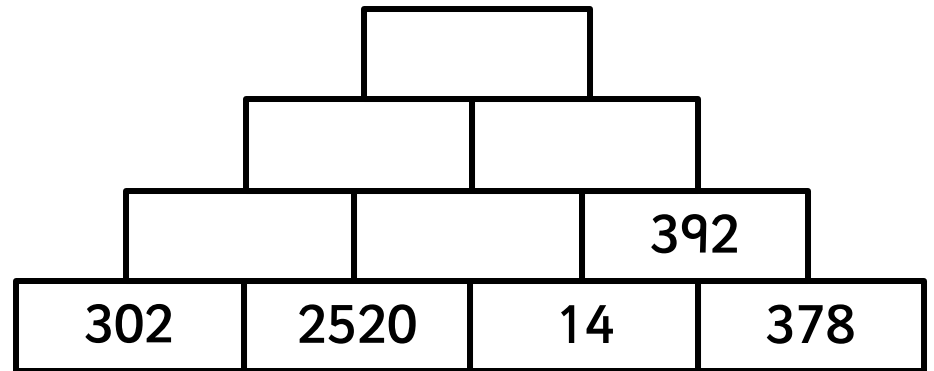
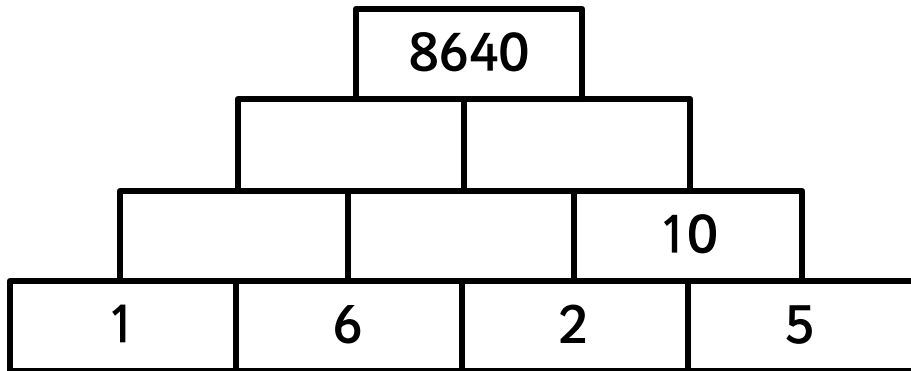
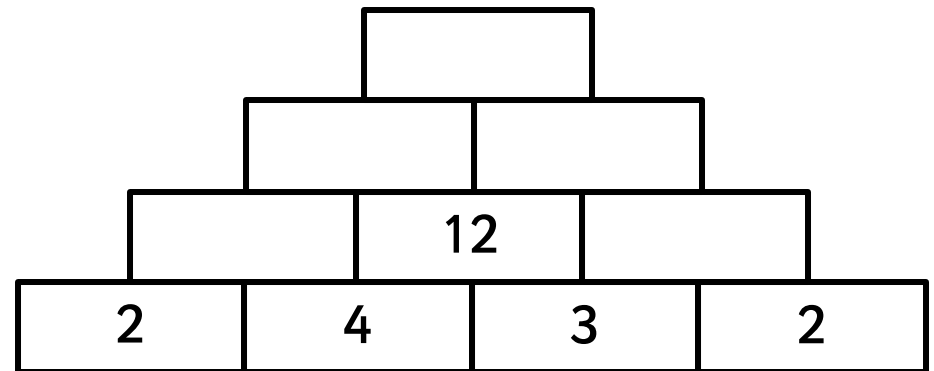
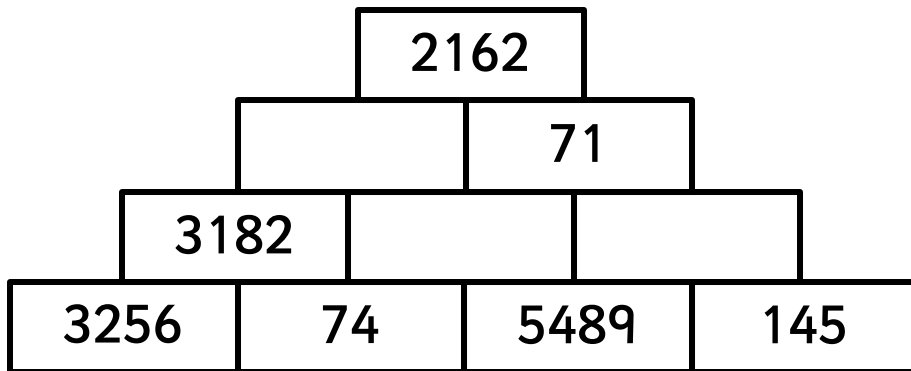
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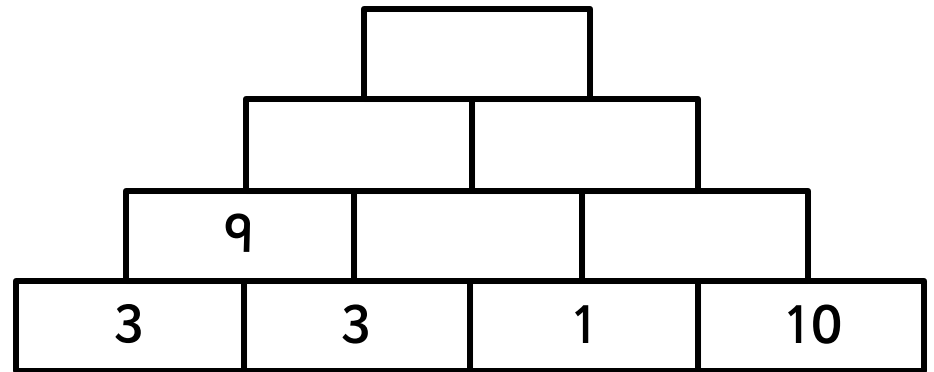
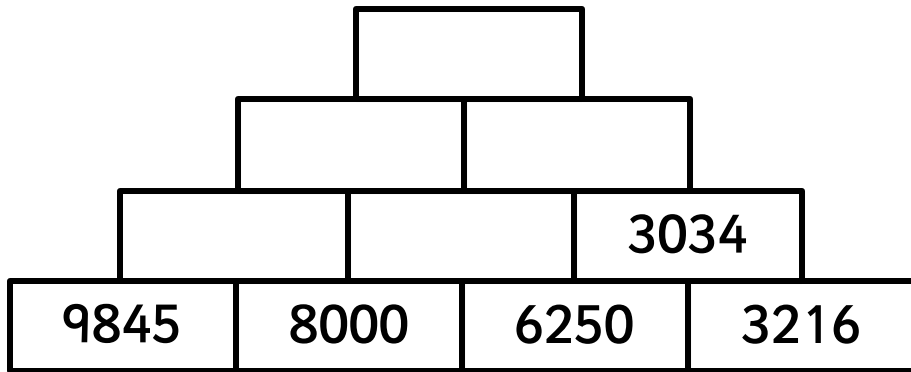
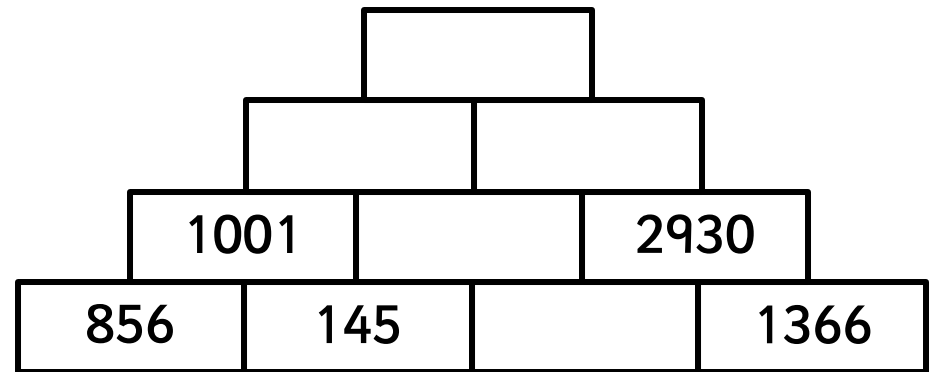
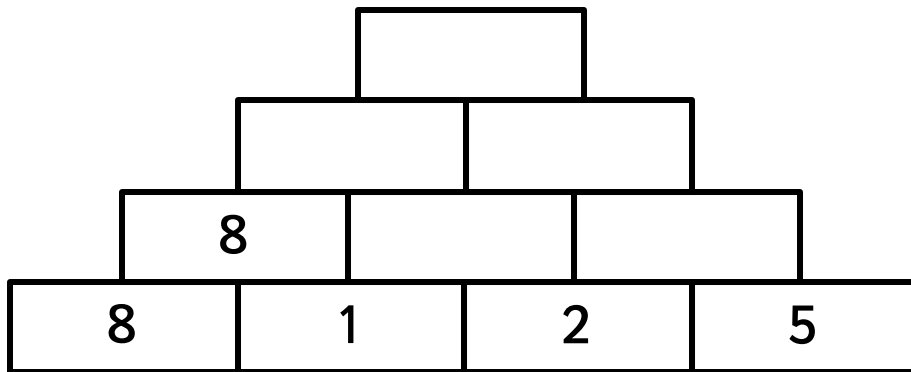
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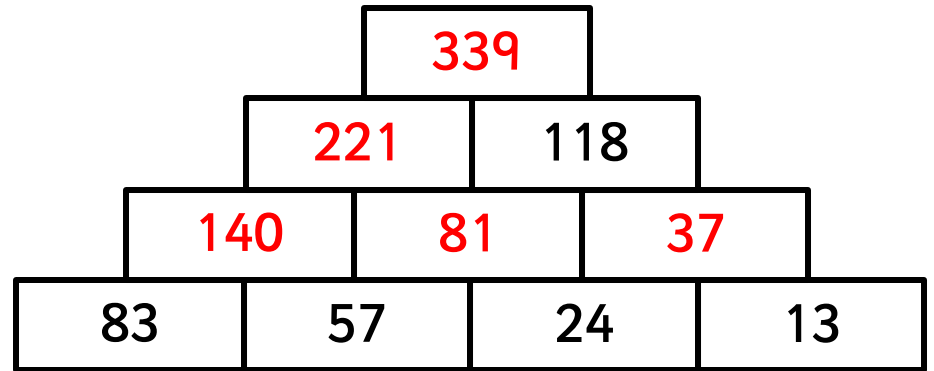
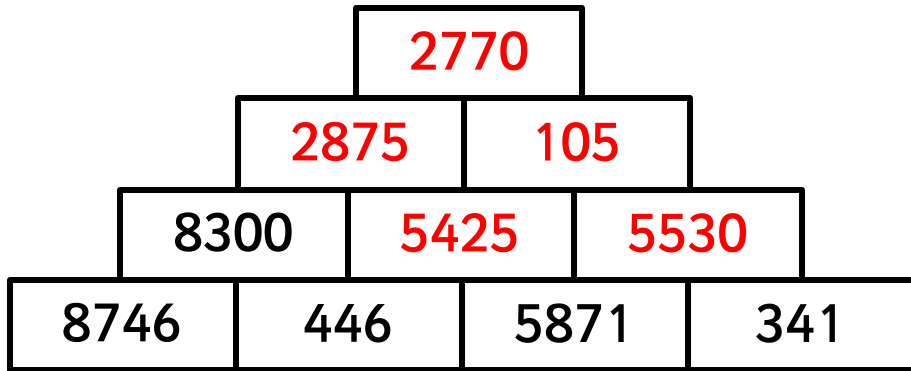
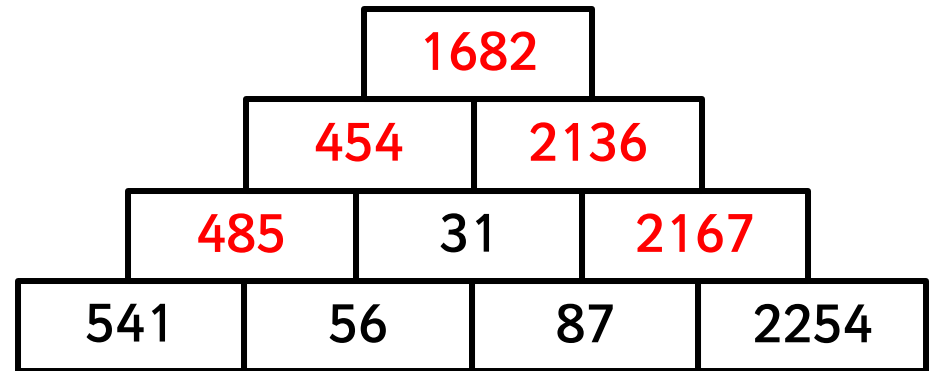
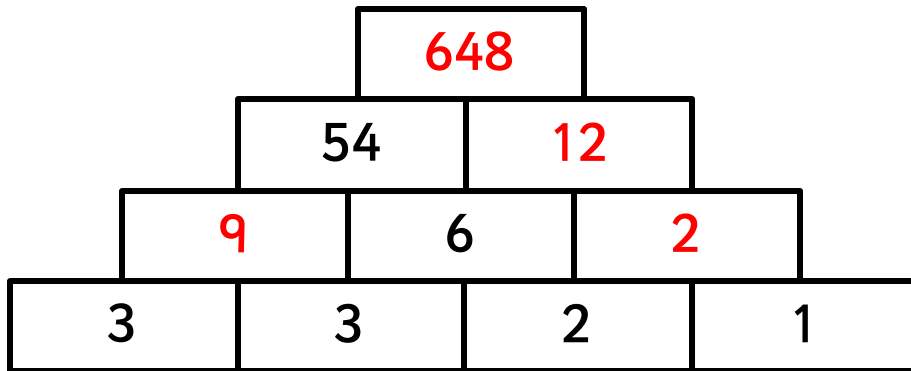
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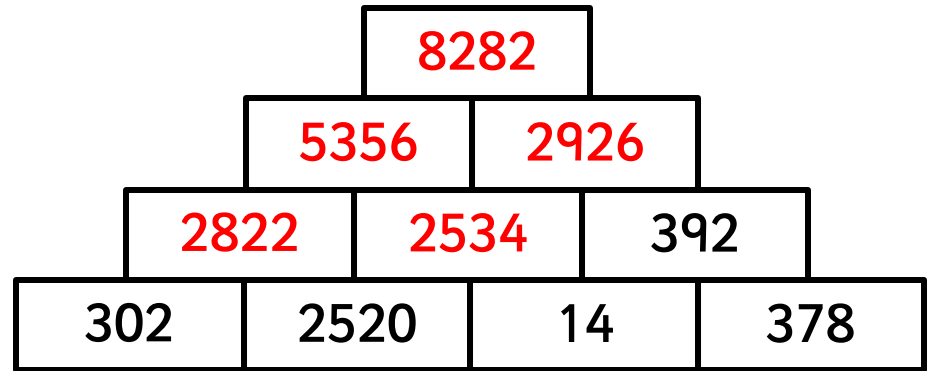
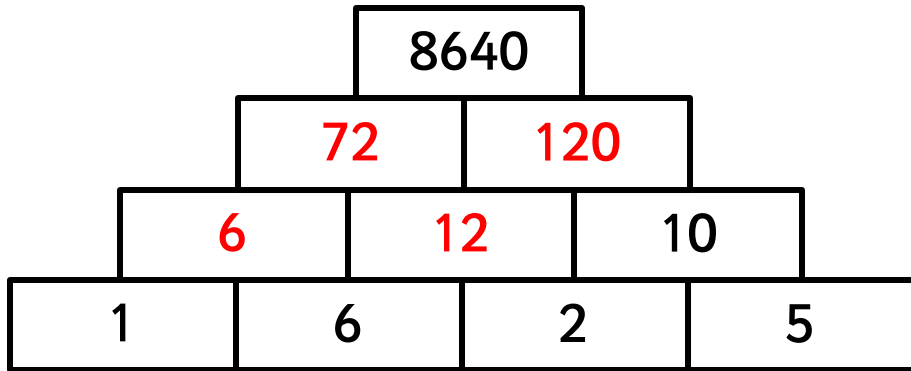
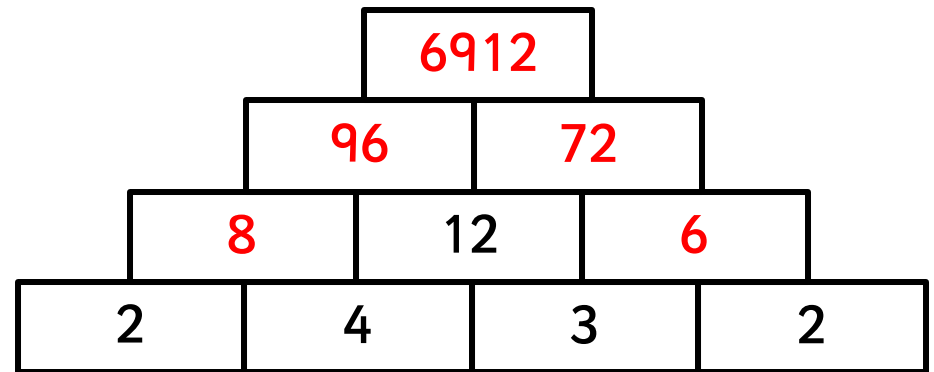
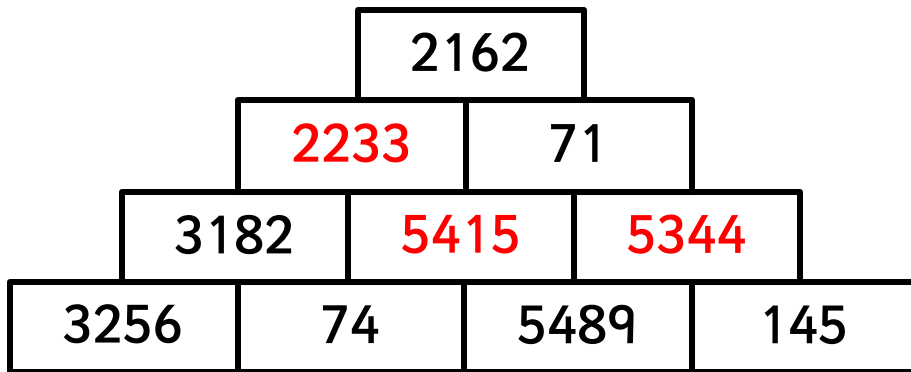
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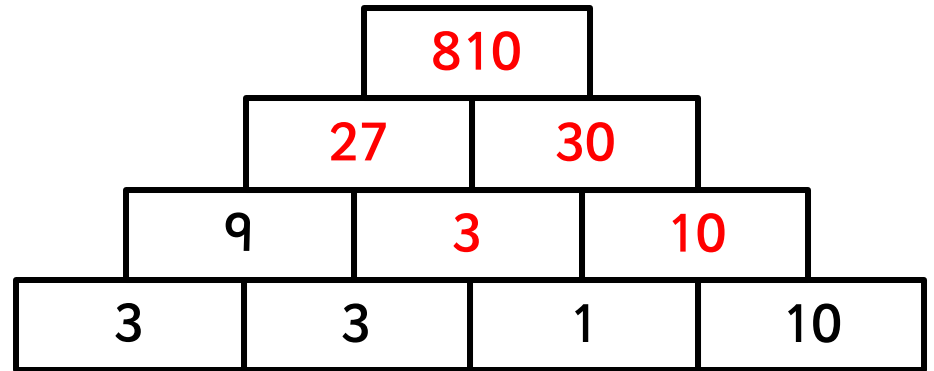
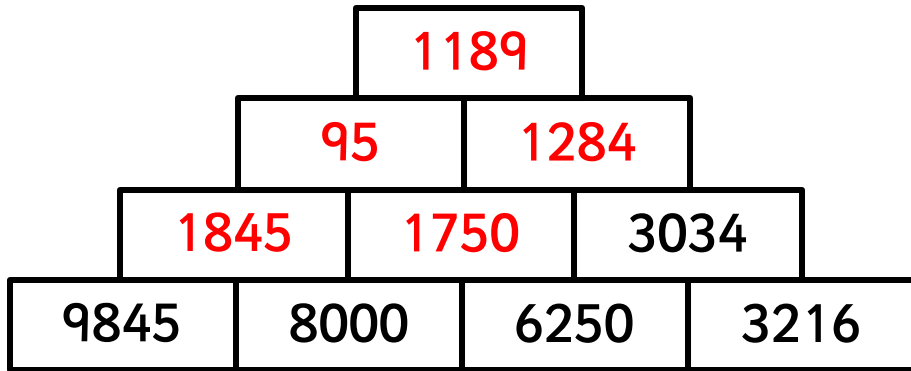
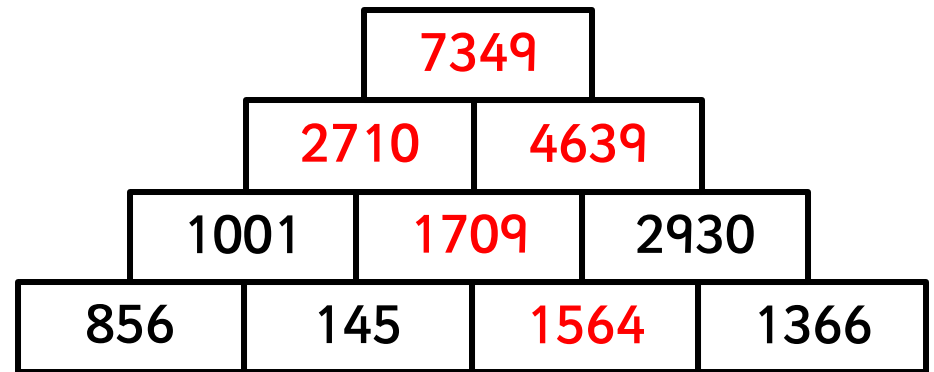
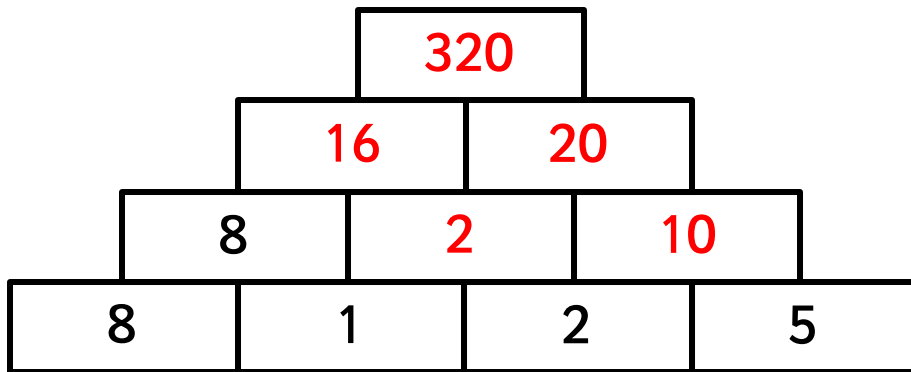
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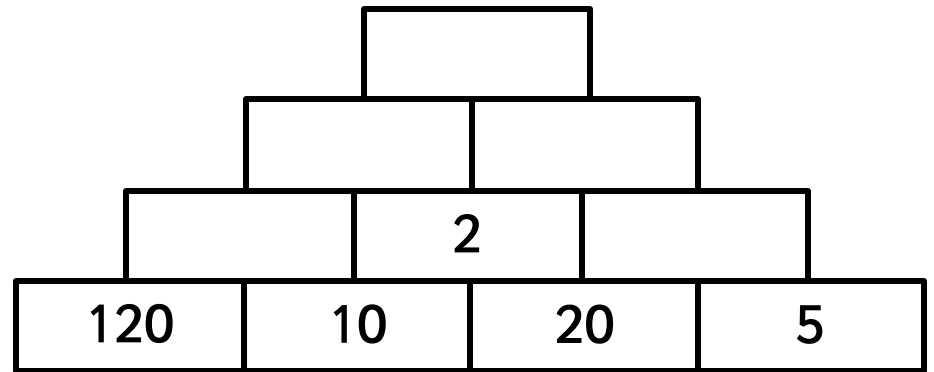
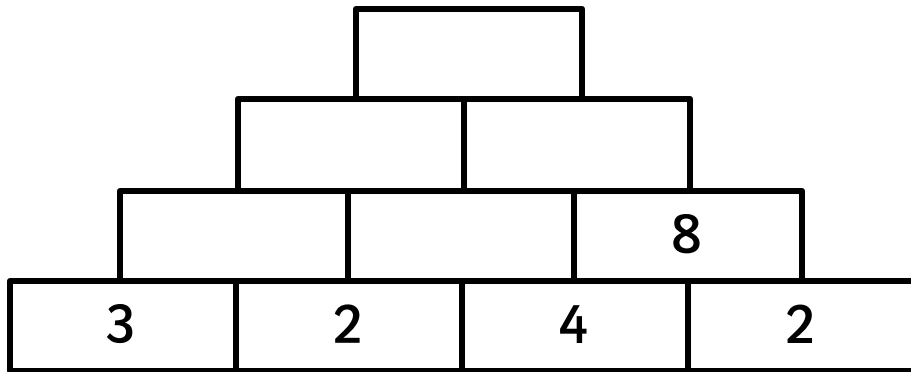
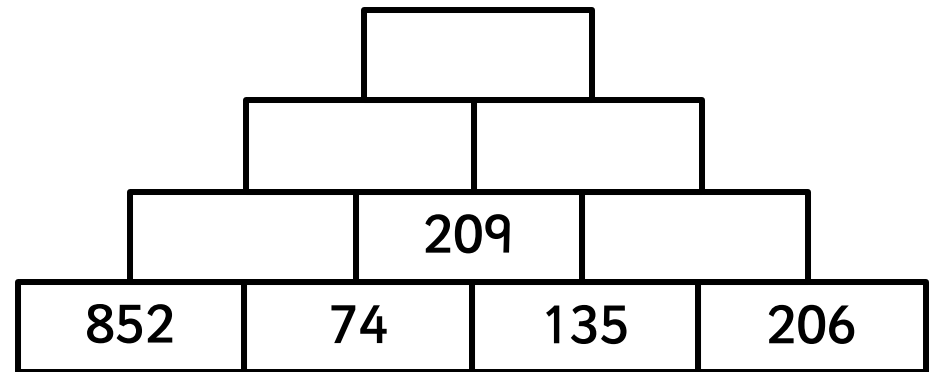
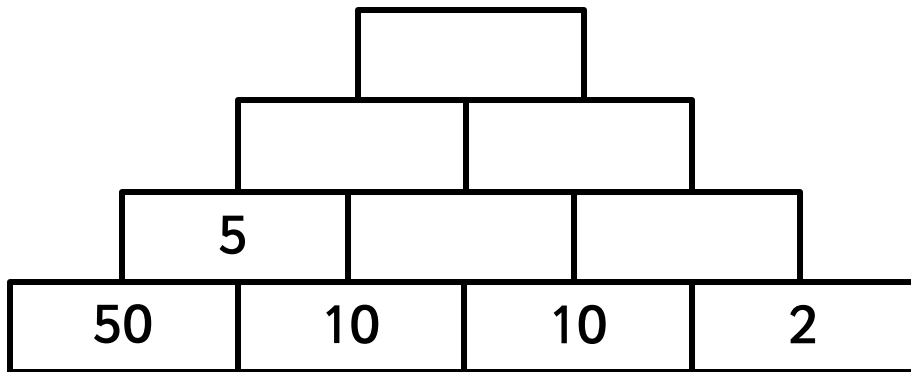
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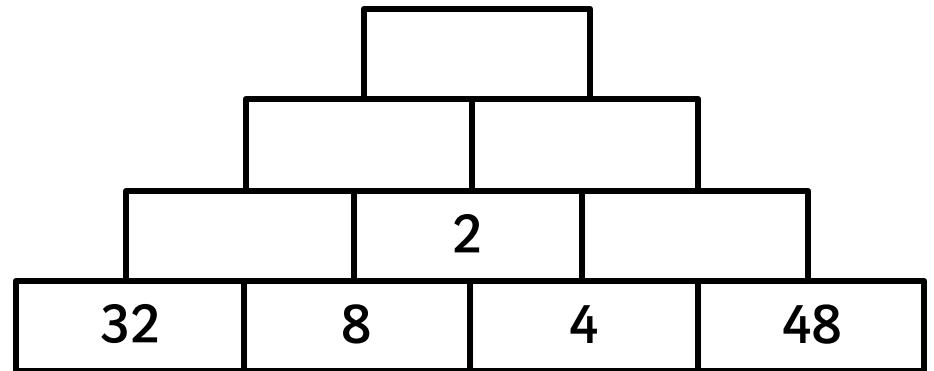
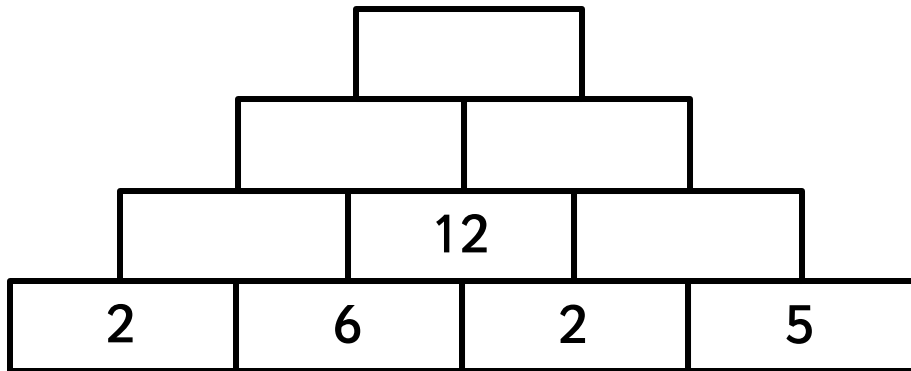
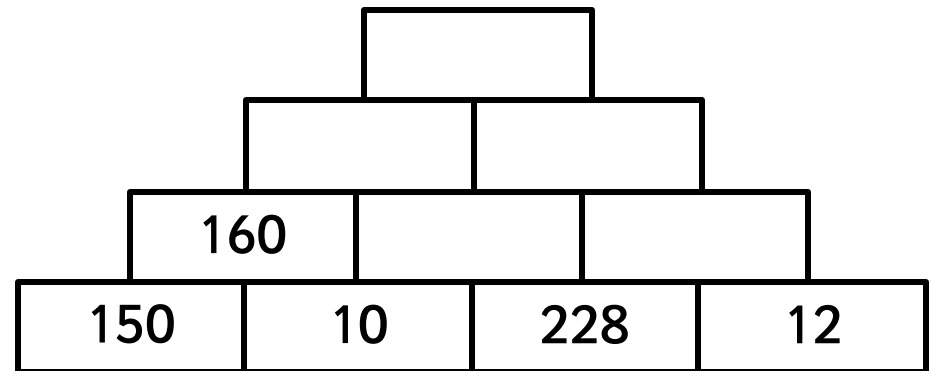
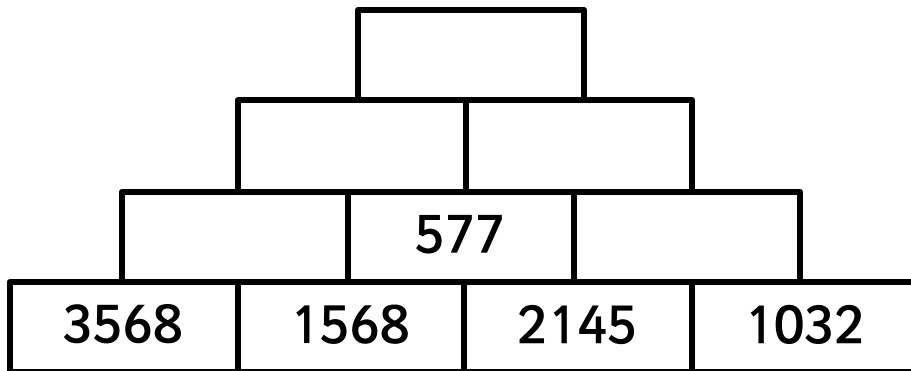
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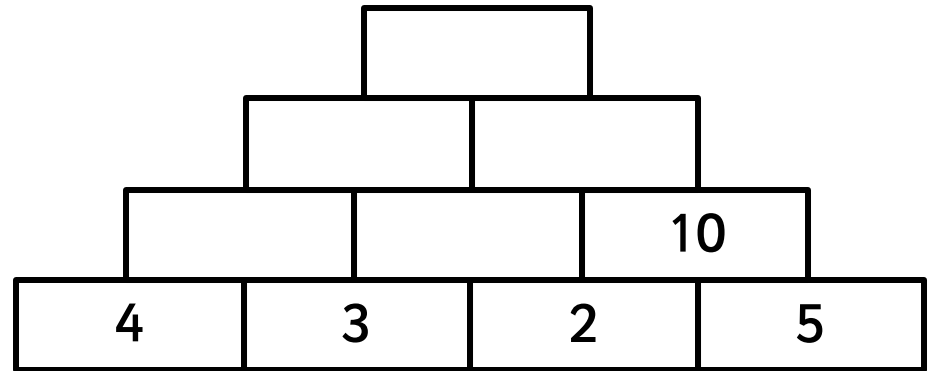
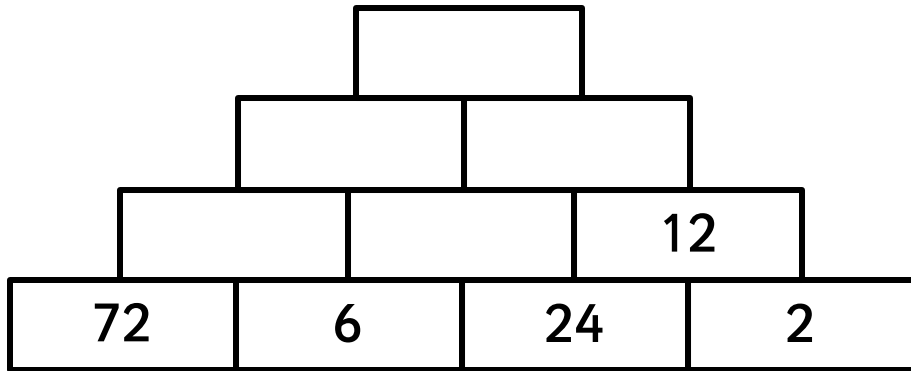
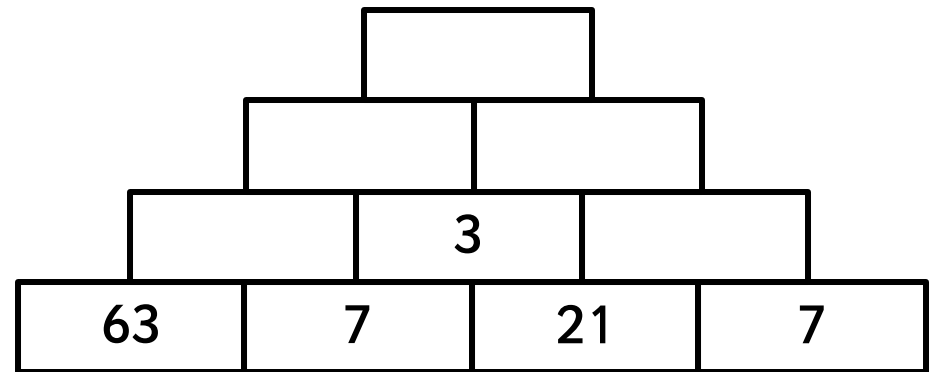
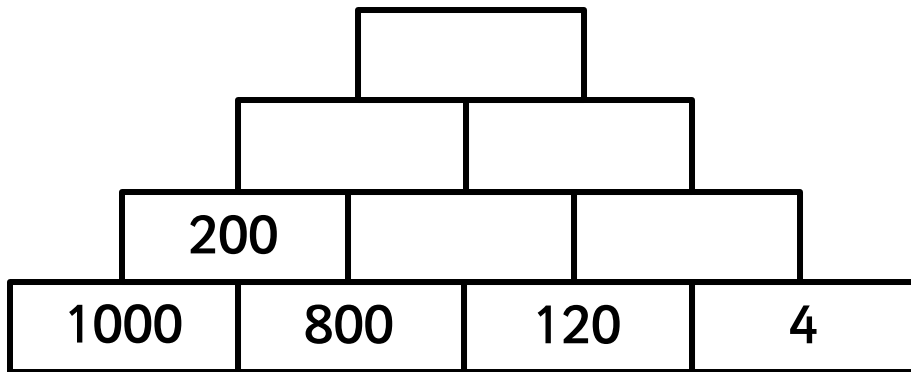
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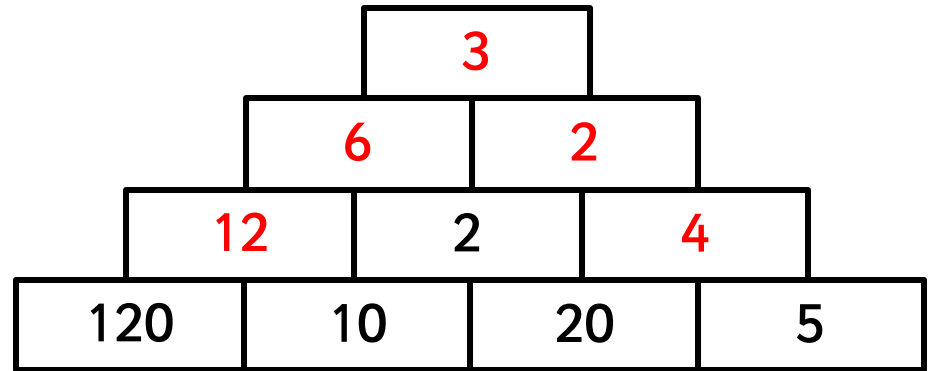
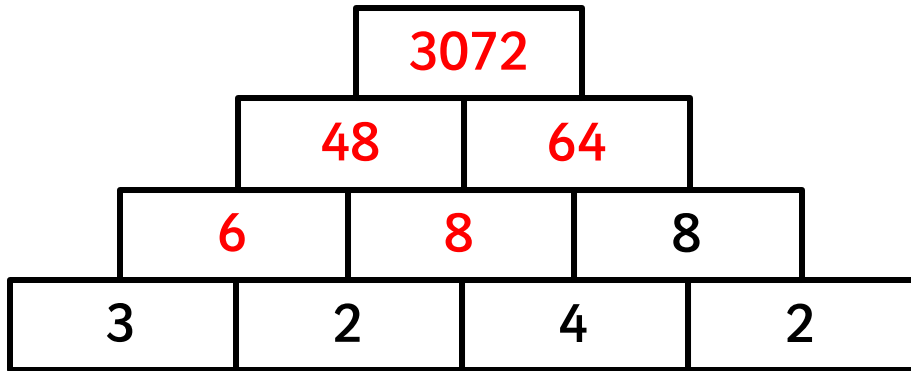
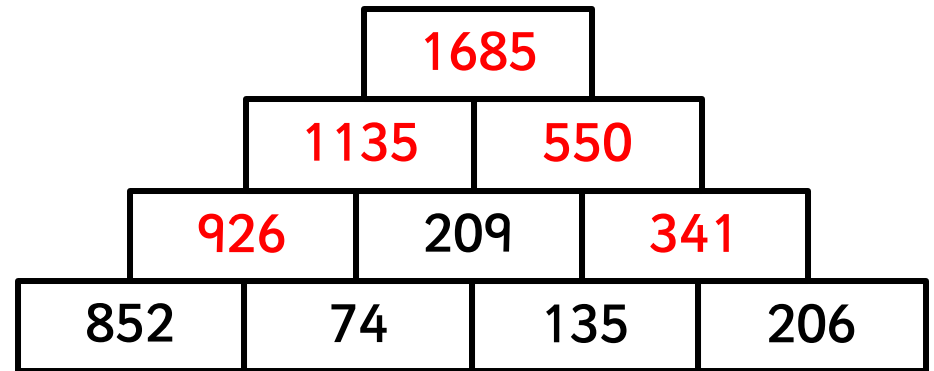
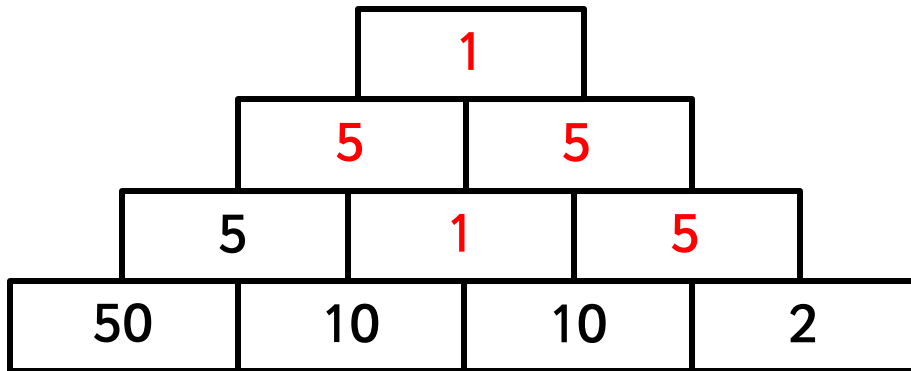
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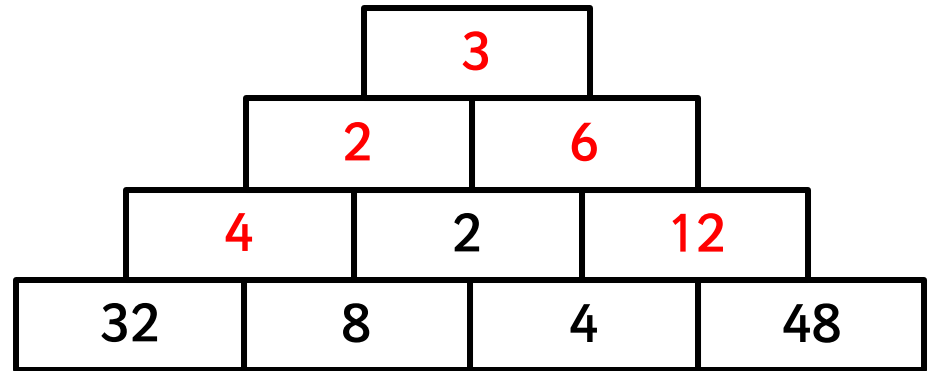
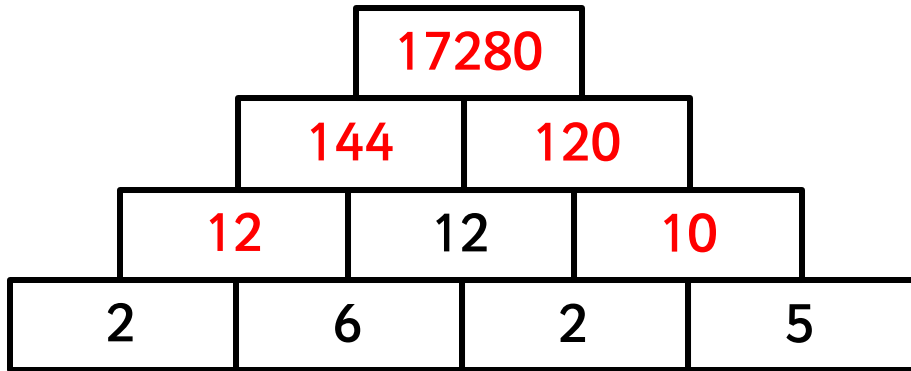
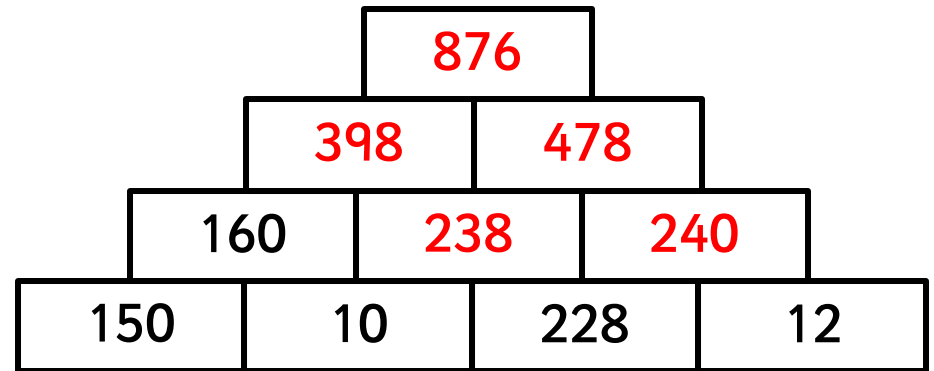
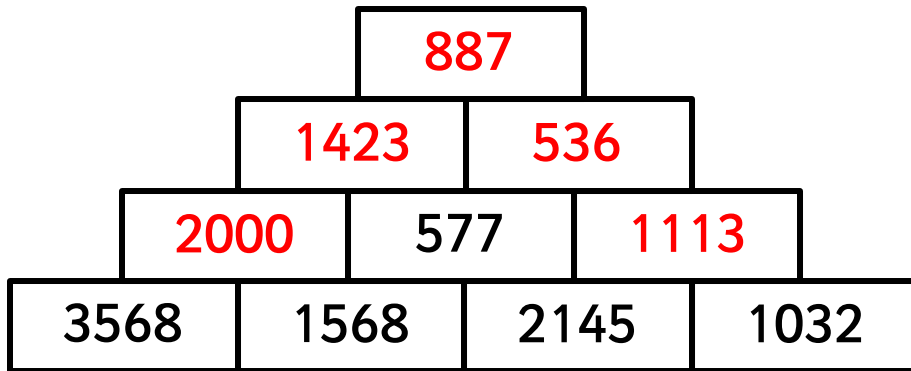
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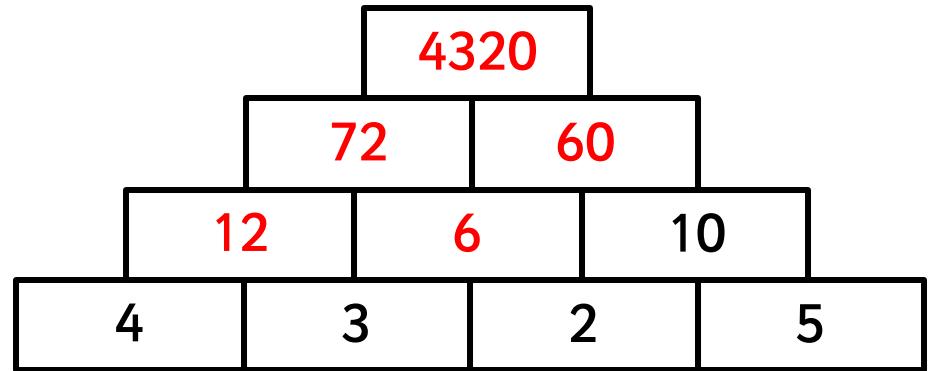
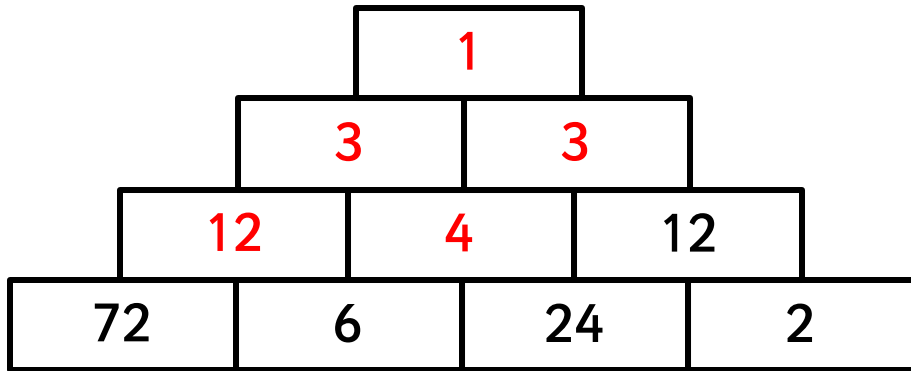
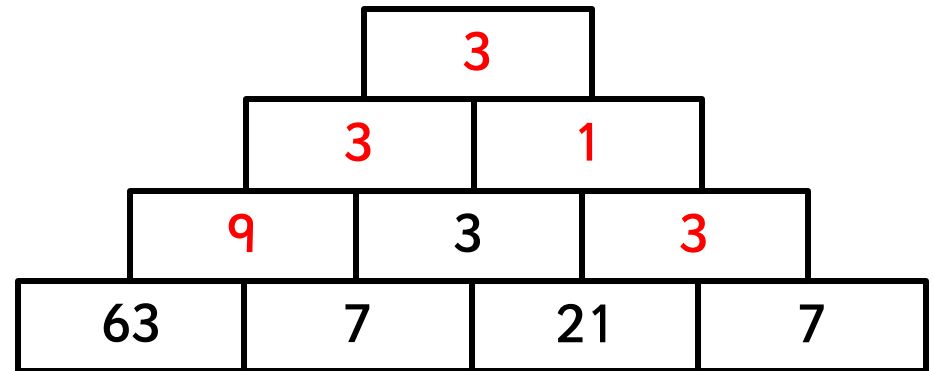
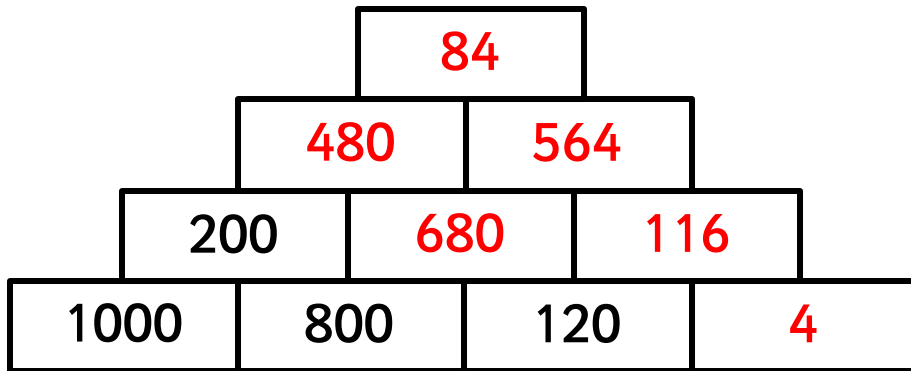
Maths Pyramids

Fill in the missing numbers.



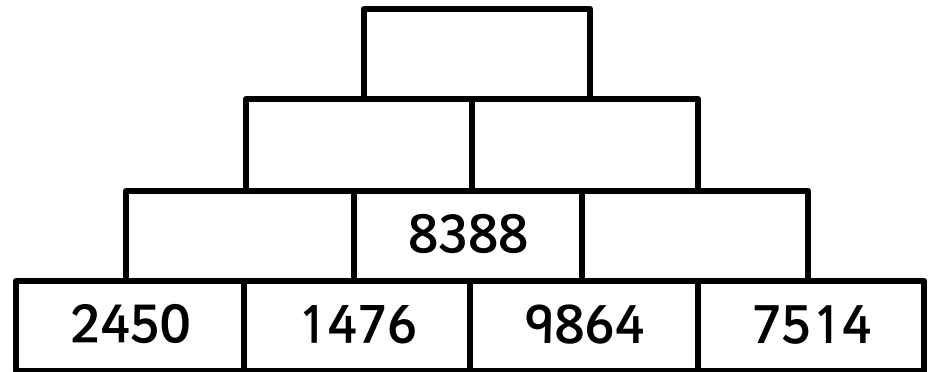
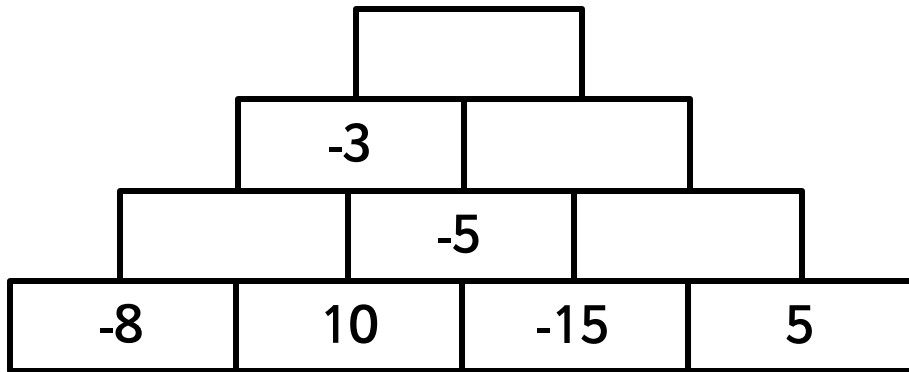
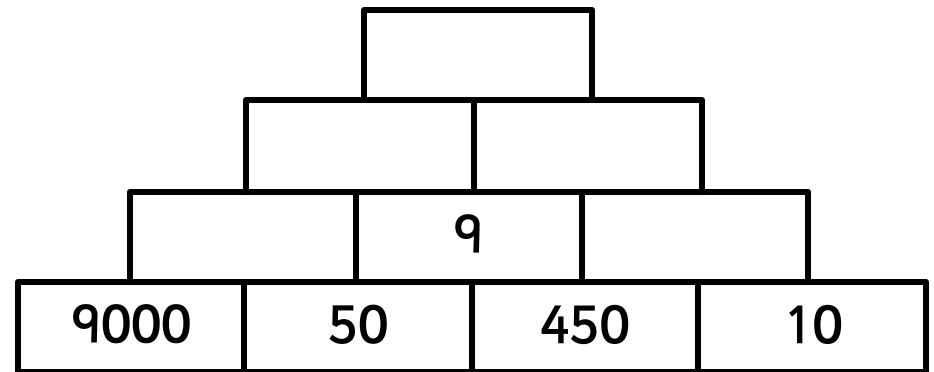
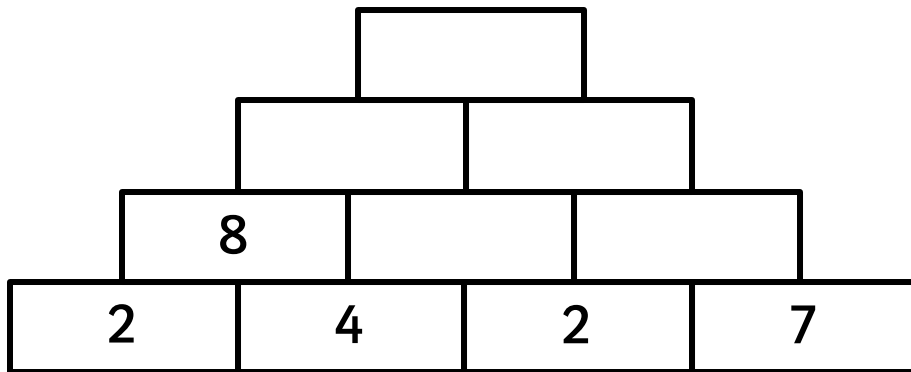
Maths Pyramids

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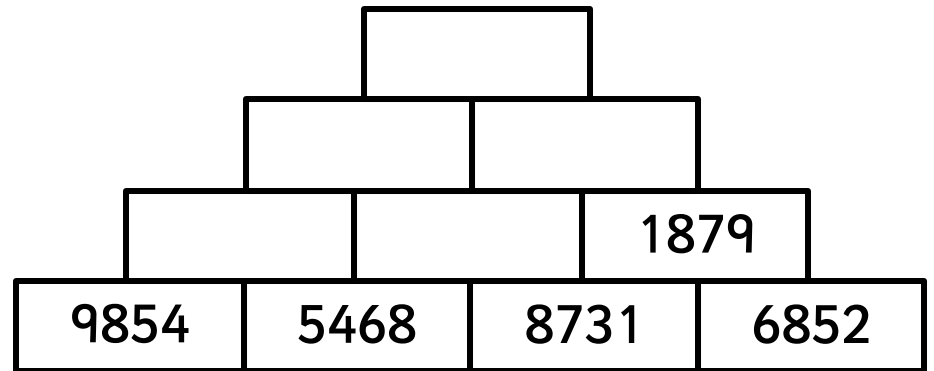
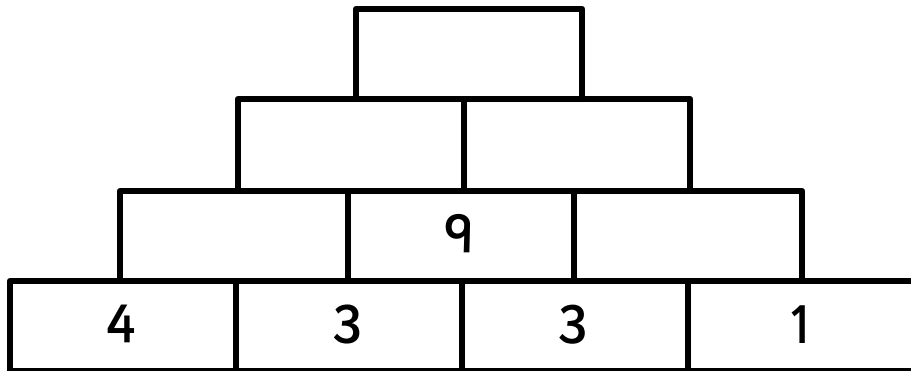
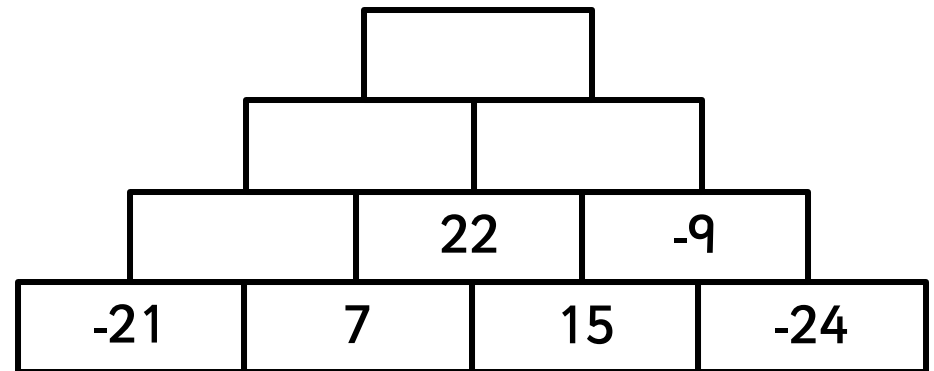
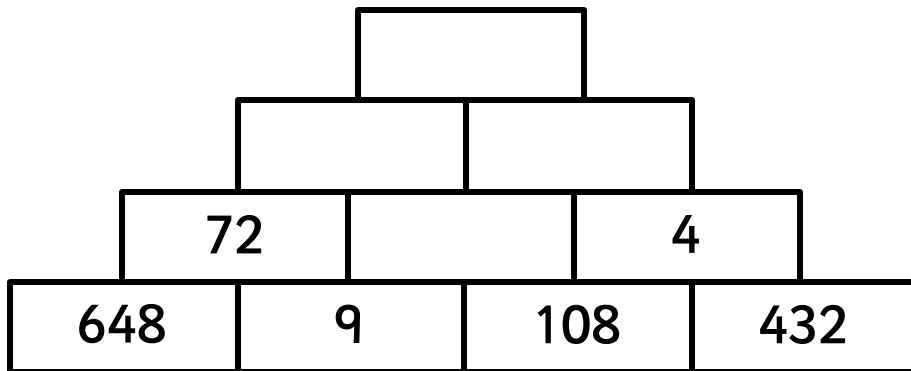
Maths Pyramids

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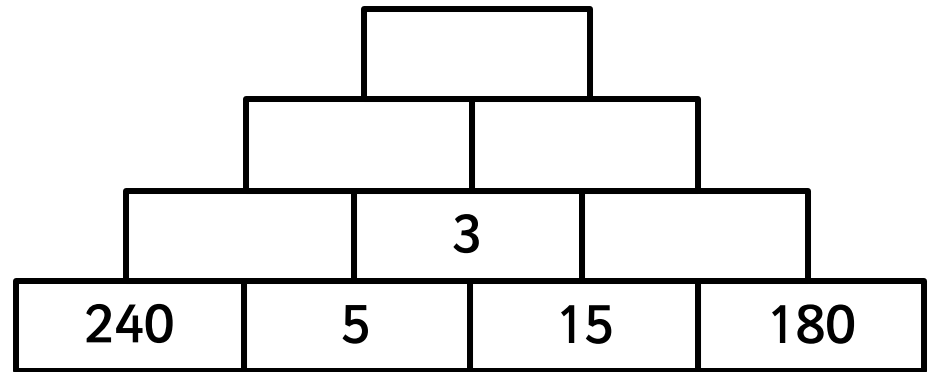
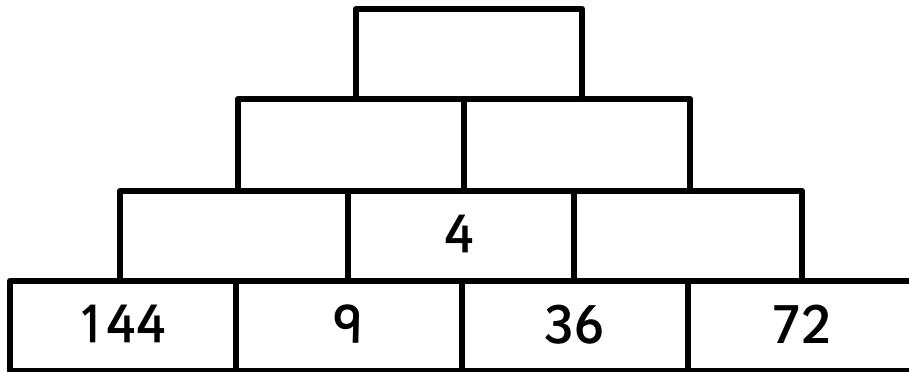
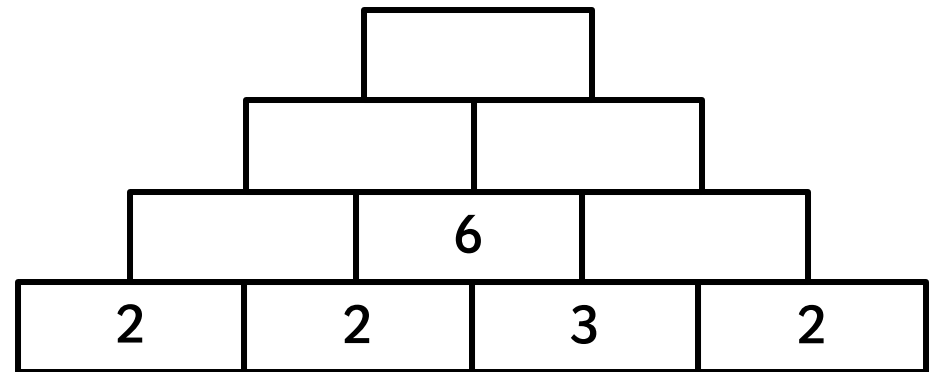
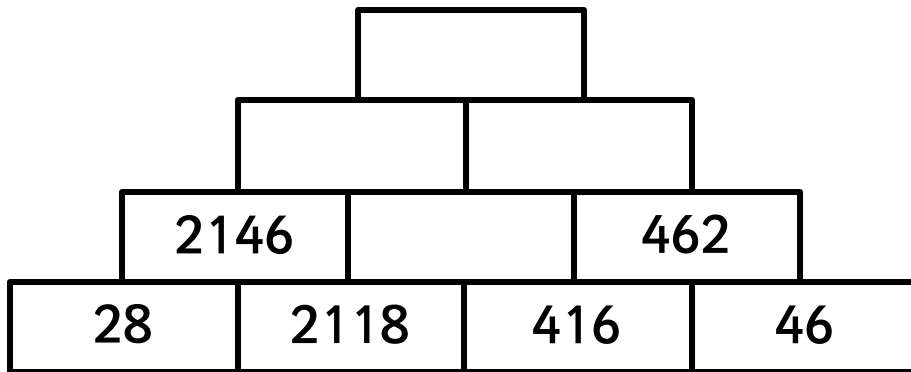
Maths Pyramids

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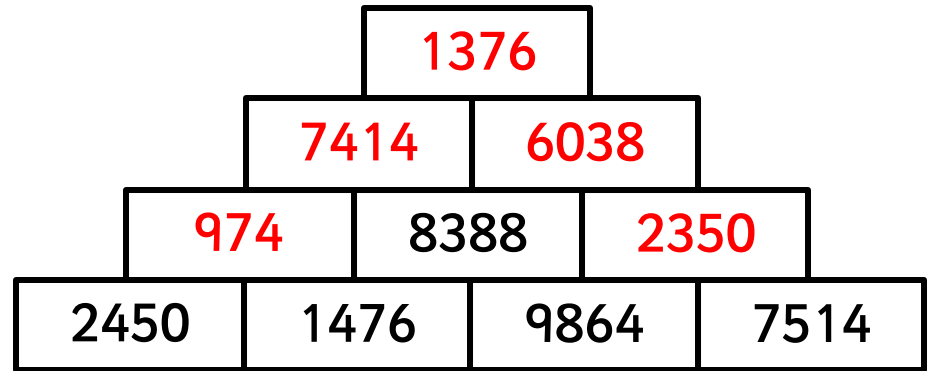
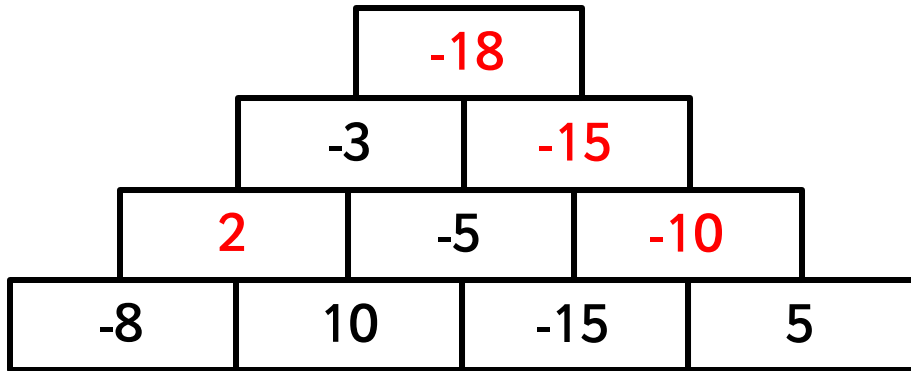
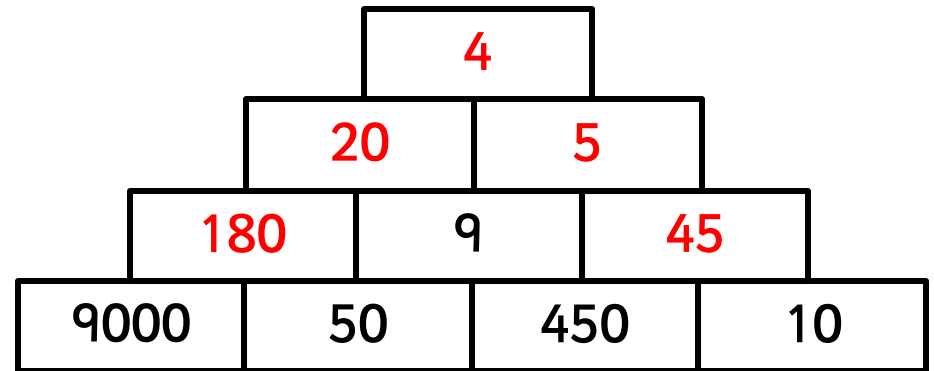
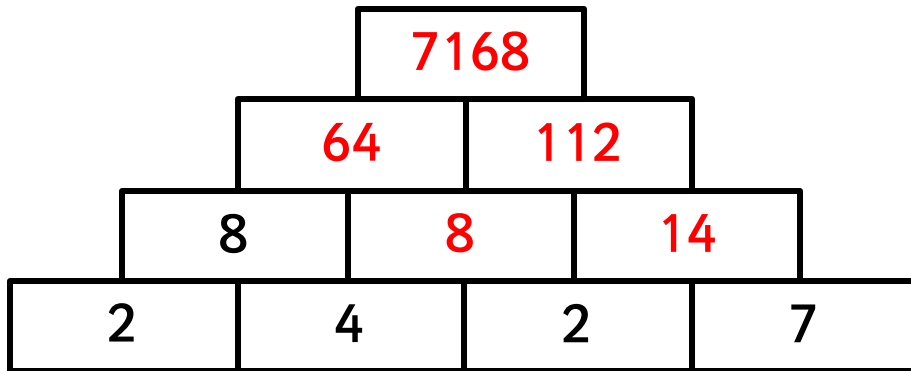
Maths Pyramids

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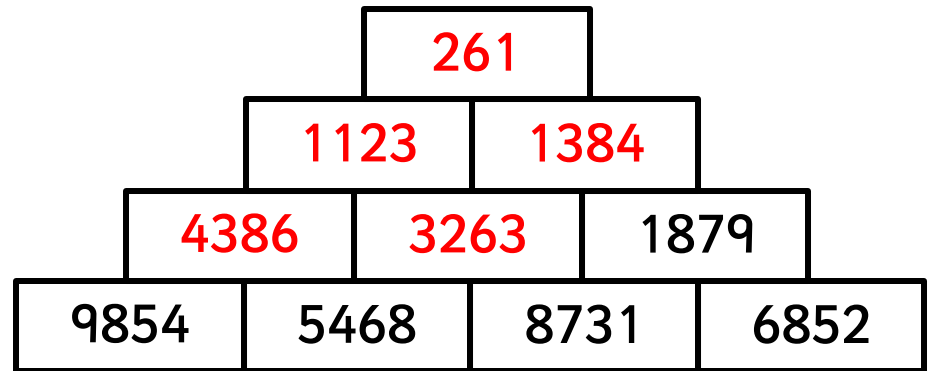
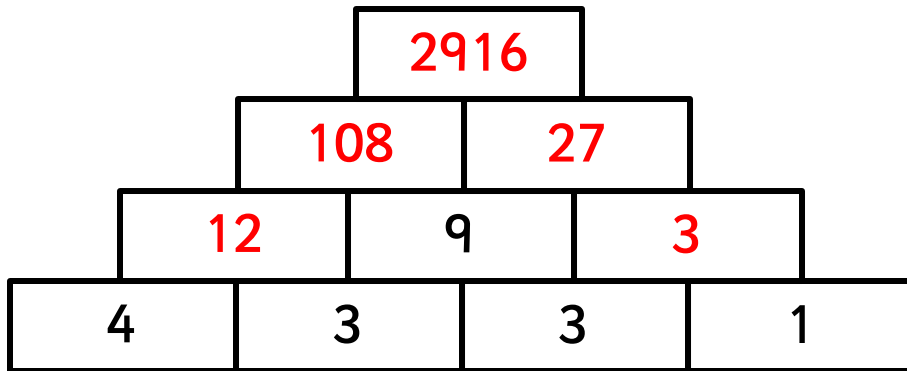
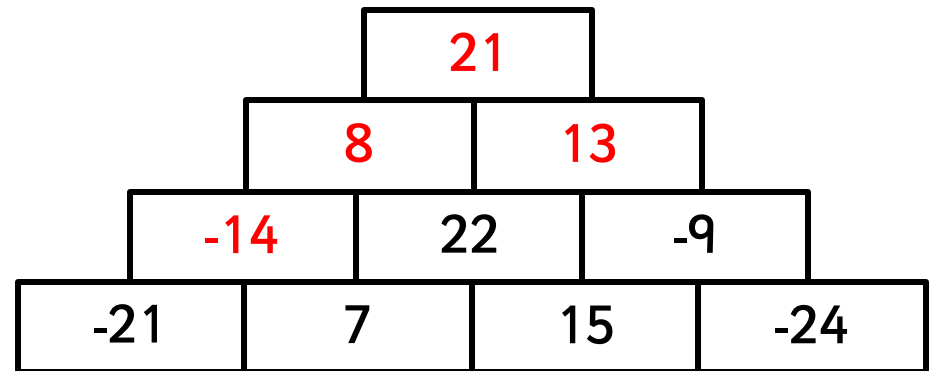
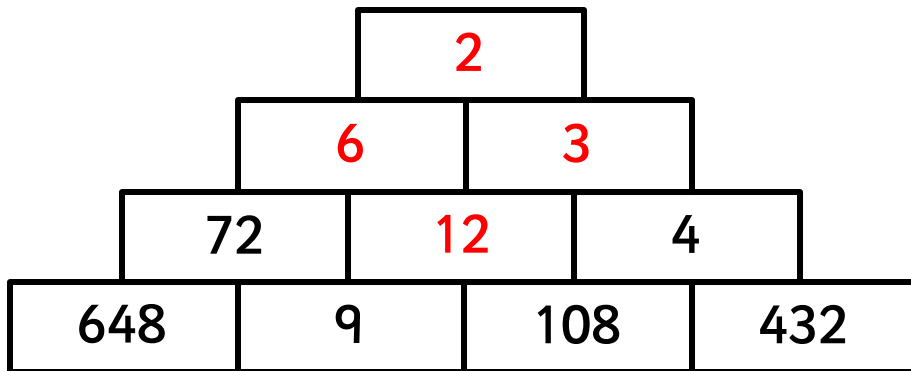
Maths Pyramids

Fill in the missing numbers.



Maths Pyramids

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