

Een dominospel om wiskundige vaardigheden te oefenen.

Snijd de tabel in 25 kaartjes, gebruik iets dikker papier(180 grams)

Leg het ANDERS gekleurde kaartje neer op een hoek.

Verdeel de rest van de kaartjes over groepjes van 3 of 4 pers.

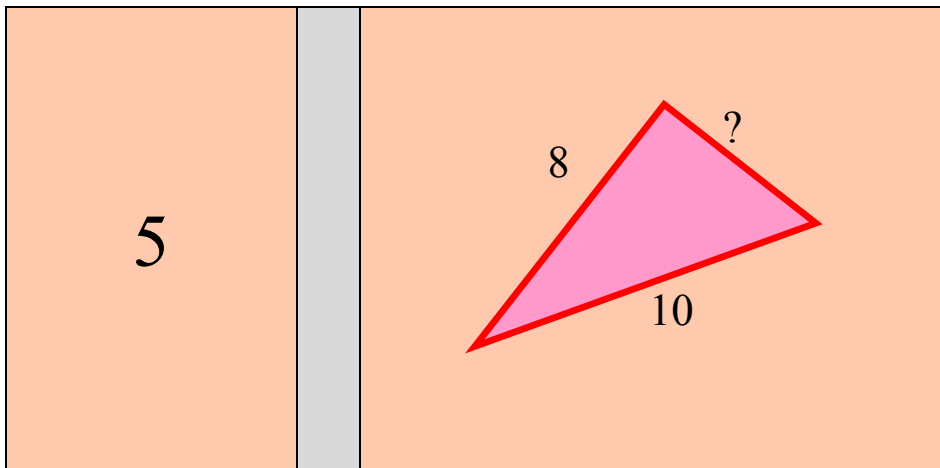
De jongste begint en geeft het antwoord op de Pythagorassom die op tafel ligt.

Degene die het kaartje heeft met het goede getal gaat de volgende som oplossen.

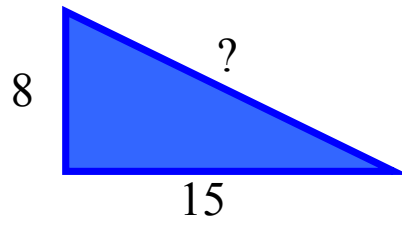
Je gaat door tot alle kaartjes op zijn.

Maak een rechthoek van alle 25 kaartjes.

Er is slechts 1 goede volgorde!

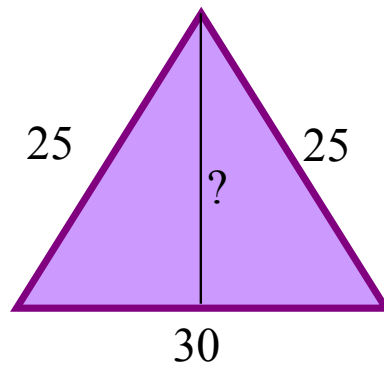


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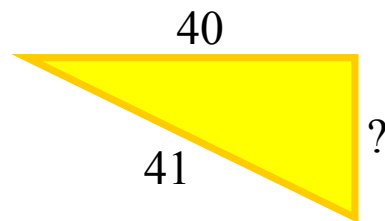


26

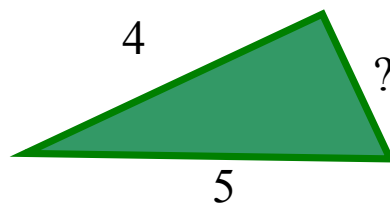
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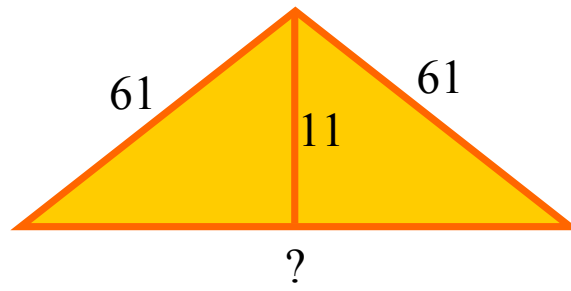
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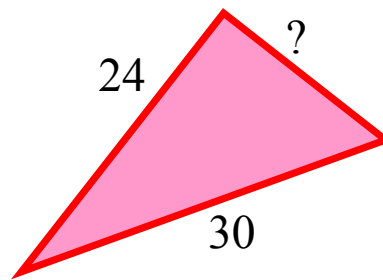
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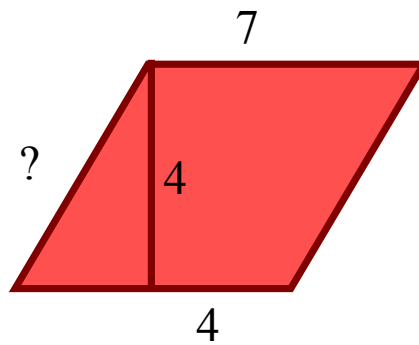
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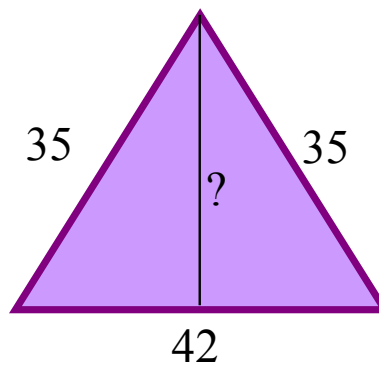
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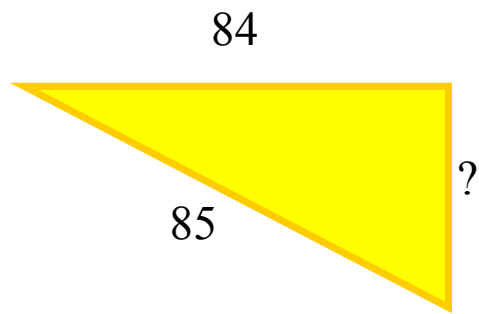
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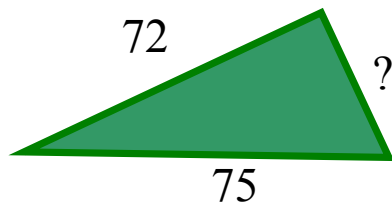
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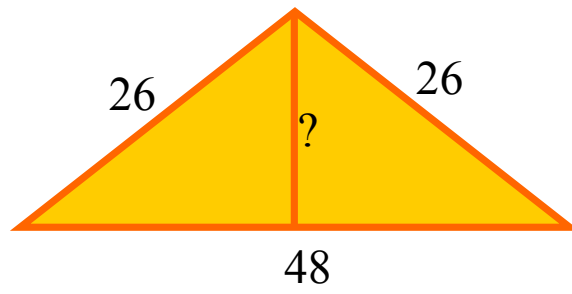
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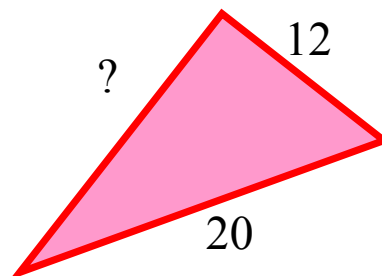
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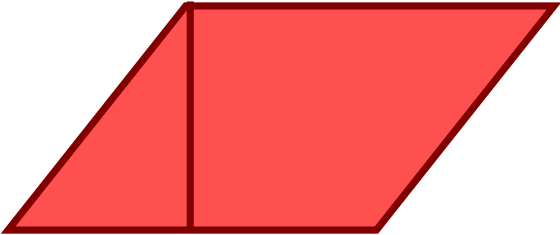
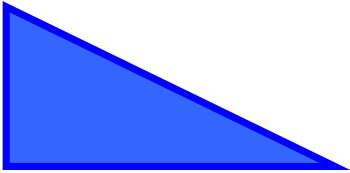
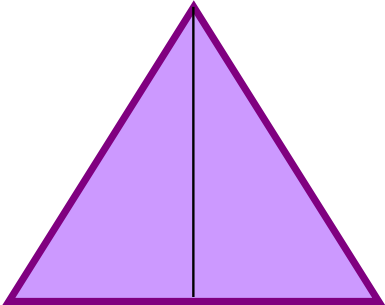
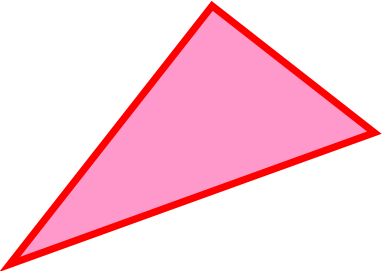


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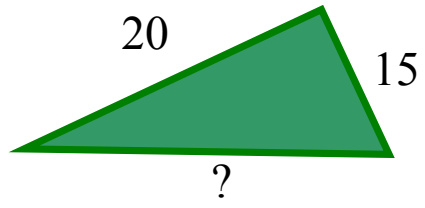


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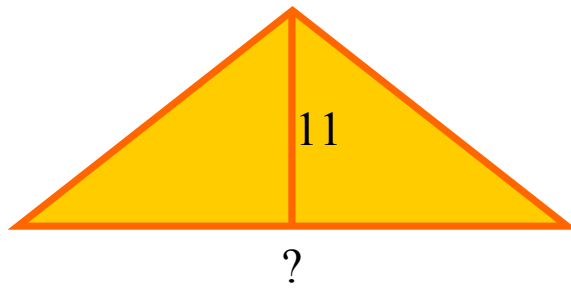


		 A red parallelogram is shown, divided by a vertical line from the top-left corner to the bottom edge. This division creates a right-angled triangle on the left and a rectangle on the right.
		 A blue right-angled triangle is shown, with the right angle at the top-left corner. The hypotenuse is the longest side, sloping downwards from left to right.
		 A purple triangle is shown, divided by a vertical line from the top vertex to the midpoint of the bottom base. This line bisects the triangle into two smaller, congruent right-angled triangles.
		 A pink scalene triangle is shown, oriented with one vertex pointing downwards and the opposite side sloping upwards from left to right.

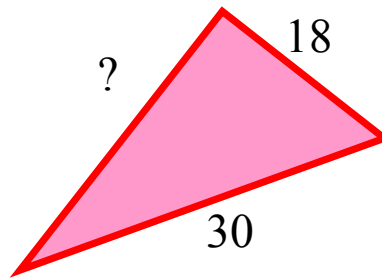
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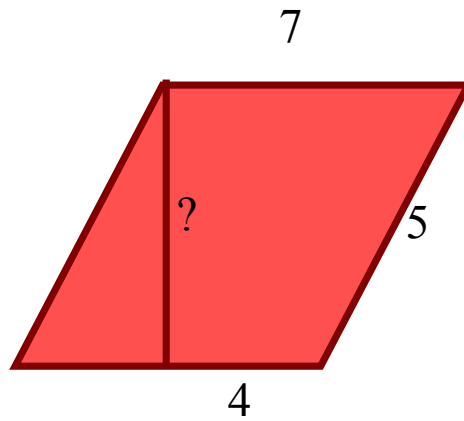
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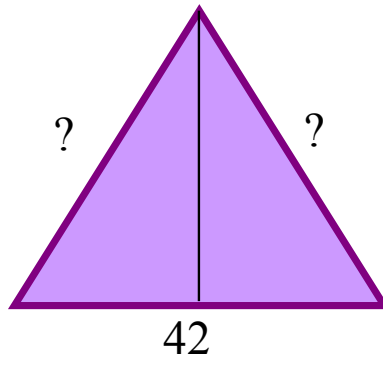
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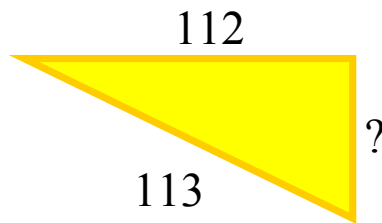
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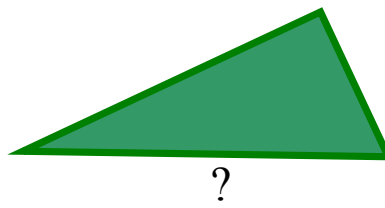
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