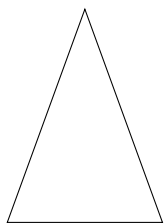
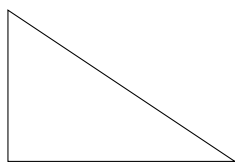


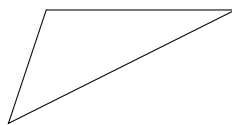
1. Here are eight triangles.



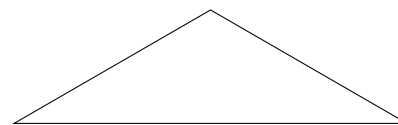
A



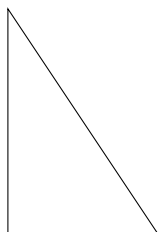
B



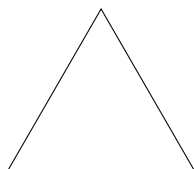
C



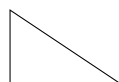
D



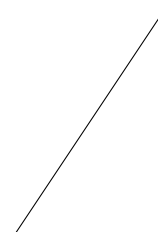
E



F



G



H

(a) **Two** of these triangles are isosceles.

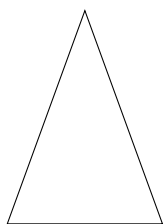
Write down the letters of these **two** triangles. . . . . and . . . . .

(b) Write down the special name of triangle **H** . . . . .

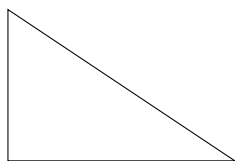
2D (7) Answers

(1) (a) A and D (b) right-angled (2) isosceles (3) isosceles, equilateral, scalene, right-angled

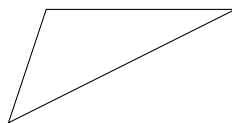
1. Here are eight triangles.



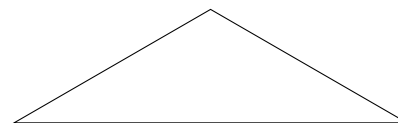
A



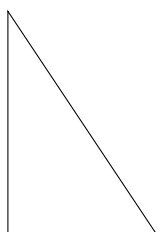
B



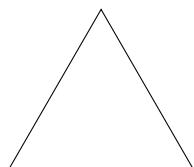
C



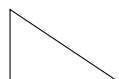
D



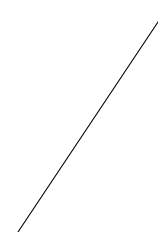
E



F



G



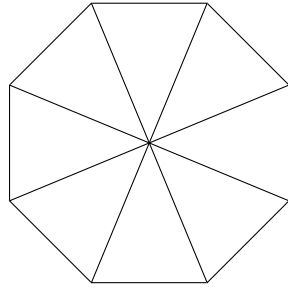
H

(a) **Two** of these triangles are isosceles.

Write down the letters of these **two** triangles. . . . . and . . . . .

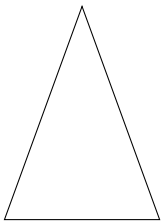
(b) Write down the special name of triangle **H** . . . . .

2. The diagram shows a regular octagon made from 8 congruent triangles.

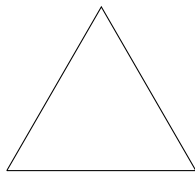


Write down the mathematical name of the triangles. . . . .

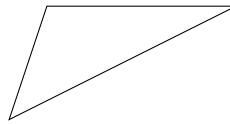
3. Write down the mathematical name of each of these 4 triangles.



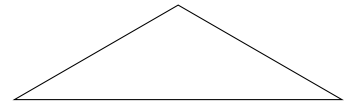
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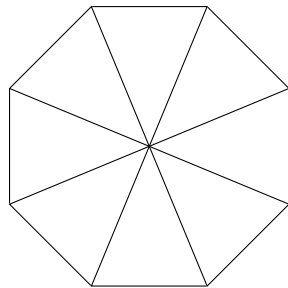


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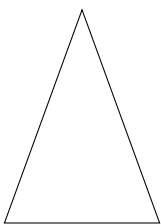
. . . . .

2. The diagram shows a regular octagon made from 8 congruent triangles.

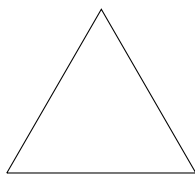


Write down the mathematical name of the triangles. . . . .

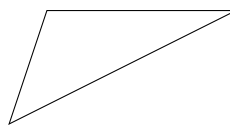
3. Write down the mathematical name of each of these 4 triangles.



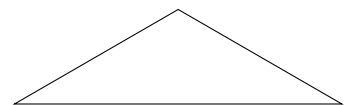
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