## Shapes puzzle

Cut along the lines to get four triangles.
Can you arrange one or more of the shapes to make a...

| circle | $\times$ |
| ---: | :--- |
| cone | $\times$ |
| cube |  |
| decagon |  |
| equilateral triangle |  |
| heptagon |  |
| hexagon |  |
| isosceles triangle | $\checkmark$ |
| nonagon |  |
| octagon |  |
| parallellogram |  |
| pentagon |  |
| pyramid |  |
| quadrilateral |  |
| rectangle |  |
| rhombus |  |
| scalene triangle |  |
| square |  |
| trapezium |  |

Put ticks or crosses by the items in the list.

Use a maths dictionary if you need to.


## For example

Put these two pieces together to make an isosceles triangle


