Maths - Symmetry
Olu draws a triangle. The triangle has three lines of symmetry. What type of triangle has Olu drawn?
a) A scalene triangleb) A right-angled trianglec) An equilateral triangled) A triangle with an obtuse anglee) An isosceles triangle

A shape is made on a grid from a rectangle and 4 triangles, as shown.


How many lines of symmetry does the shape have?
(a) 2
(b) 0
(c) 1
(d) 3
() e) 4

Which of the following shapes has no lines of symmetry?
a)


Which one of the following words has a horizontal line of symmetry?


## Verbal Reasoning - Letter Sequence

Choose the pair of letters that continues the sequence in the best way. Use the alphabet to help you.
ABCDEFGHIJKLMNOPQRSTUVWXYZ

ZO YN WL TI PE ( )

○ KALYKZLZJZ

WO WJ YG CF IG ( )

○ QG
Q
$\bigcirc \mathrm{OJ}$
$\bigcirc R F$
$\bigcirc \mathrm{OF}$
$\bigcirc M T$
○ $M R$
$\bigcirc J R$
○ JS
$\bigcirc \mathrm{JT}$

Non-Verbal Reasoning - Spot the odd one out.


A


B


C


D


E


A


A


B

C
C


B


E

D
E


## English - Spot the spelling mistake. If not mistake write N



Surely it was time for the theives to make their quick getaway.


