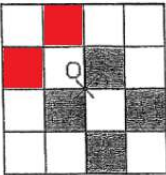


## REGULAR QUIZ 06

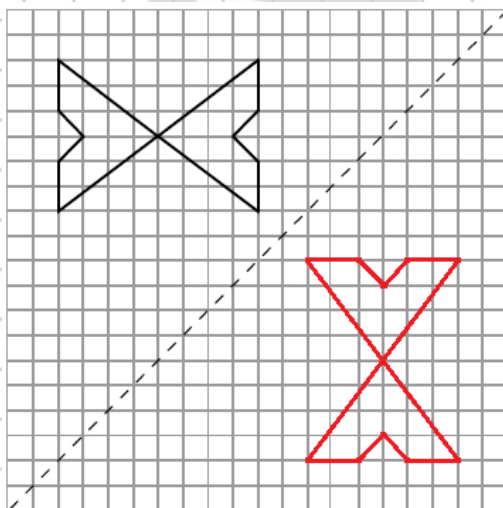
Form 1 Regular Course  
Symmetry and Transformation

### Part A – MC (@2marks)

1.	B	
2.	A	/
3.	D	no. of fold = $\frac{360}{45} = 8$
4.	B	the direct way to move from final image to original is: move 4 units upwards and then 2 units to the right
5.	D	/
6.	B	Final length = $5 \times 0.8 = 4$ cm Final scale factor = 1

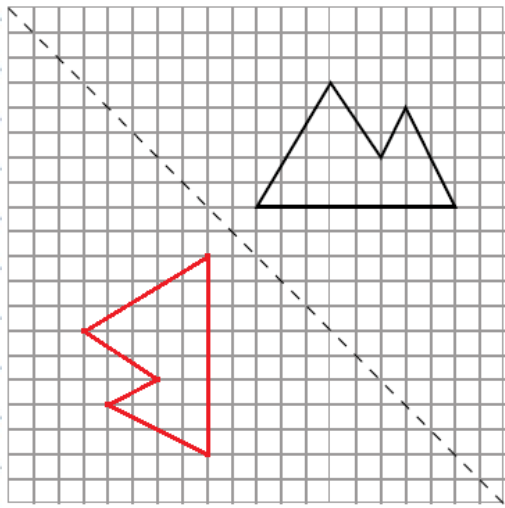
### Part B – Short Questions

1. a.



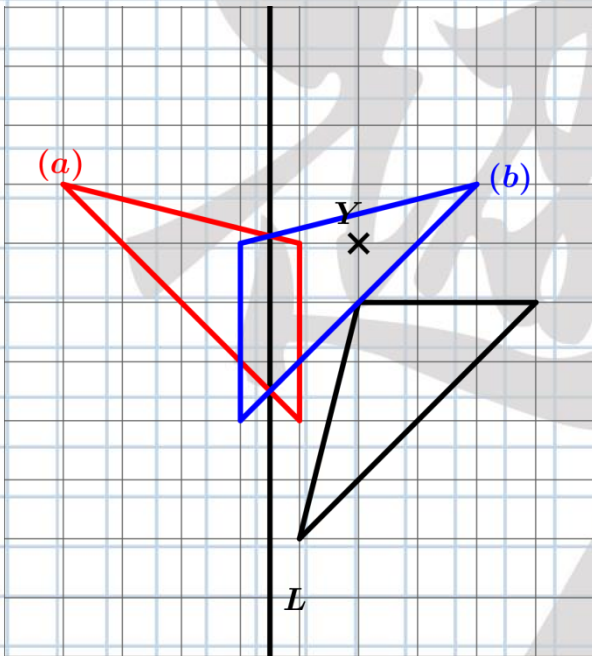
3A

b.

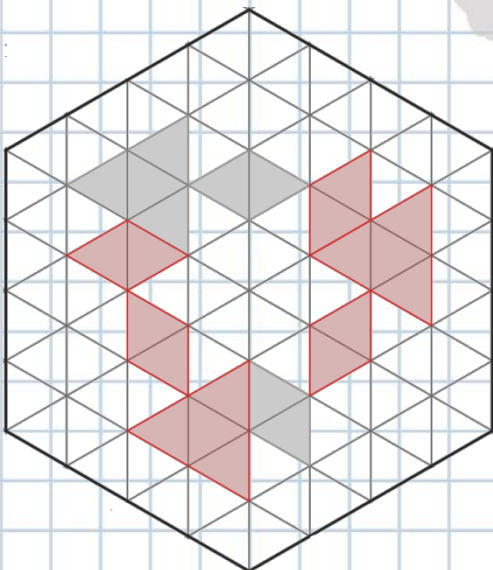


3A

2.  $3A + 3A$



3.



4A

4.  $2A + 2A$

