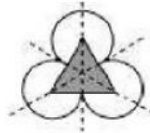




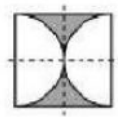
#### Symmetry Ex 18.1 Q4

**Answer :**

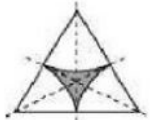
(A) The given figure has 3 lines of symmetry. Therefore it has multiple lines of symmetry.



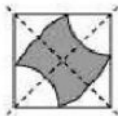
(B) The given figure has 2 lines of symmetry. Therefore it has multiple lines of symmetry.



(C) The given figure has 3 lines of symmetry. Therefore it has multiple lines of symmetry.

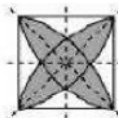


(D) The given figure has 2 lines of symmetry. Therefore it has multiple lines of symmetry.

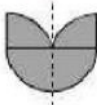


#### Symmetry Ex 18.1 Q5

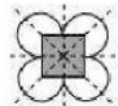
(E) The given figure has 4 lines of symmetry. Therefore it has multiple lines of symmetry.



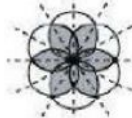
(F) The given figure has only 1 line of symmetry.



(G) The given figure has 4 lines of symmetry. Therefore it has multiple lines of symmetry.



(H) The given figure has 6 lines of symmetry. Therefore it has multiple lines of symmetry.



\*\*\*\*\* END \*\*\*\*\*