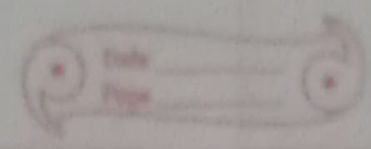
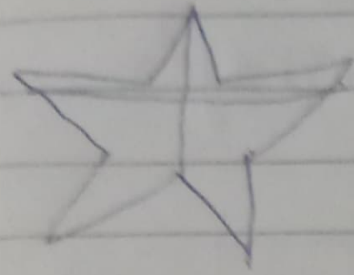
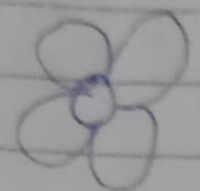
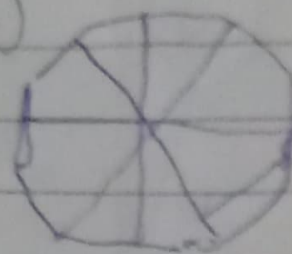
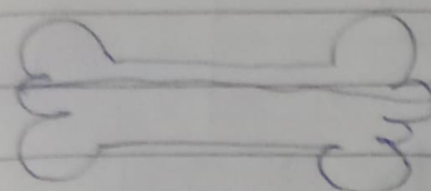
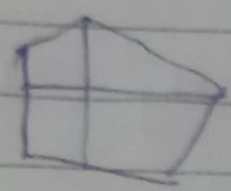
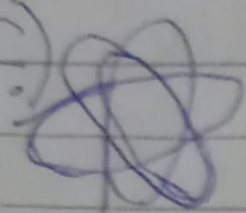




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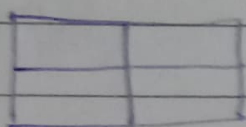


Exercise 15(D)

1. Draw all possible lines of symmetry in each of the following.

- (a) 
- (b) 
- (c) 
- (d) 
- (e) 
- (f) 
- (g) 
- (h) 

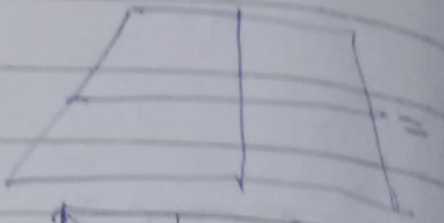
2. Draw the geometrical figure mentioned below and write the number of lines of symmetry possible for each.

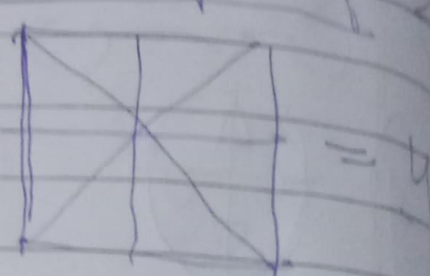
- (a) Rectangle =  = 4

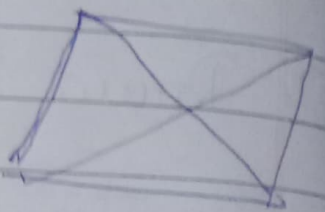
(b) Equilateral Triangle = \triangle
= 2

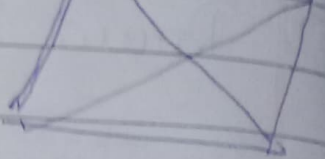
(c) Scalene Triangle = \triangle
= 1

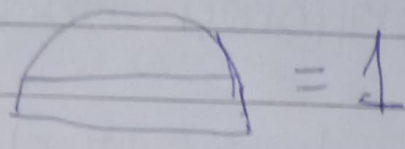
(d) Isosceles Triangle = \triangle
= 1

(e) Trapezium =  = 2

(f) Square =  = 4

(g) Parallelogram = 

(h) Semicircle = 

 = 2

3. Complete the following figures using graph paper.

