

Worksheet

Does It look the Same

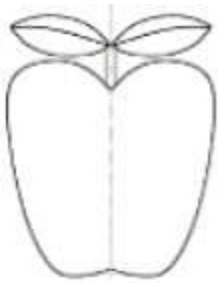
**Q.1. Which of these English words reads the same on a half turn?
ZOOM, MOW, SWIMS, SIS, NOON.**

Ans. MOW, SWIMS, SIS, NOON.

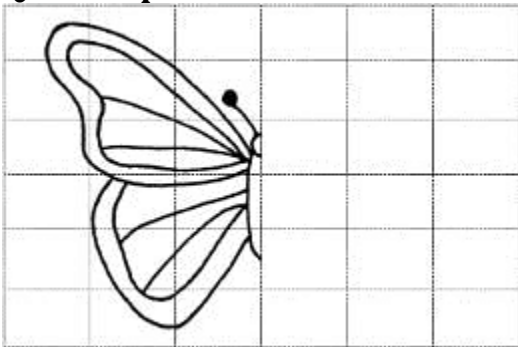
Q.2. Complete the mirror half.



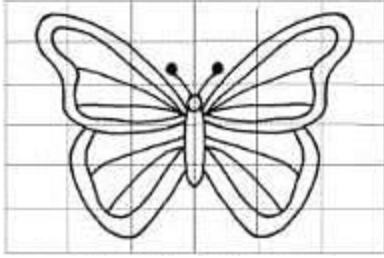
Ans.



Q.3. Complete the mirror half.



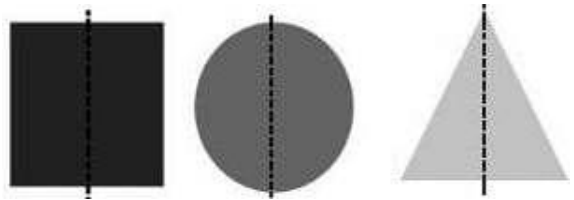
Ans.



Q.4. Make dotted line in such a way that the picture is divided into two mirror halves.



Ans.



Q.5. Write your name and tell which letter can be divided into two mirror halves by dotted lines.

Ans. Letters which can be divided into two mirror halves:

A, B, C, D, E, H, I, K, M, O, T, U, V, W, X, Y

Letters which can't be divided into two mirror halves:

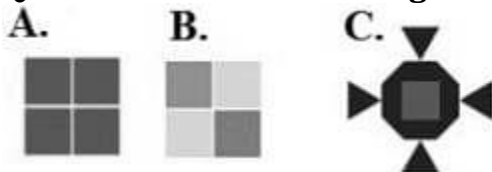
F, G, J, L, N, P, Q, R, S, Z

Q.6. Can you divide the following shape into two equal mirror halves?



Ans. No.

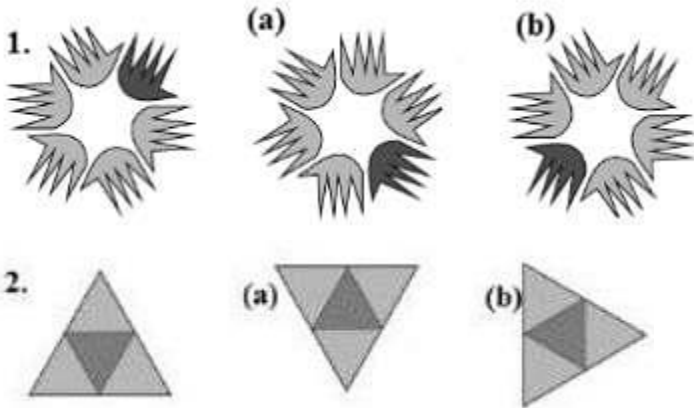
Q.7. Which of the following will not look same after 1/4th turn?



Ans. B.



Q.8. Choose the correct shape when the original shape is turned $\frac{1}{4}$ th.



Ans. 1 - (a), 2 - (b)

Q.9. Draw some shapes that look same after $\frac{1}{3}$ rd turn.

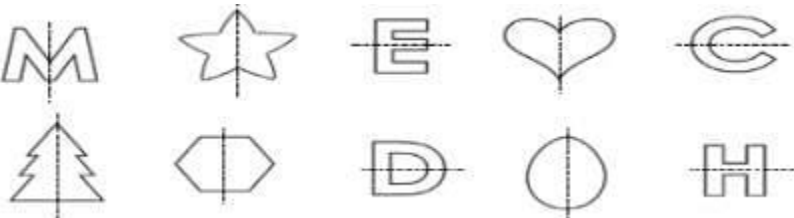
Ans.



Q.10. Divide the following shapes and letters into two mirror halves.



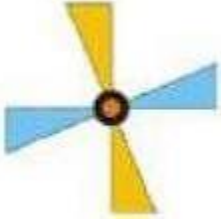
Ans.



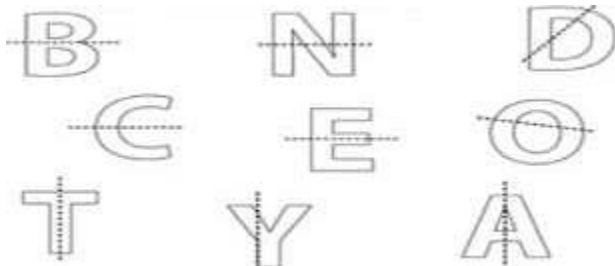
Q.11. Draw the $\frac{1}{4}$ th turn for this shape.



Ans.



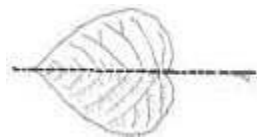
Q.12. Circle the letters which are not divided into two mirror halves by dotted lines.



Ans. N, D, O and Y.

Q.13. Draw a leaf and divide that into two mirror halves by dotted line

Ans.



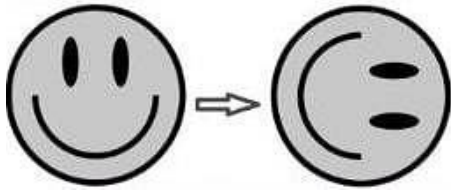
Q.14. Draw the 1/2 turn of the following shape.



Ans.



Q.15. Look at the turned smiley face and mark the correct turn.

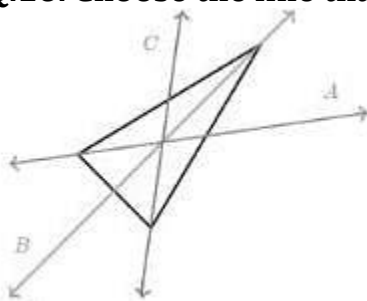


(a) $1/2$

(b) $1/4$

Ans. (b)

Q.16. Choose the line that divides this triangle into two mirror halves.



(a) A

(b) B

(c) C

Ans. (b) B

Q.17. Look at the shape and select the correct option when the original shape makes $1/4$ th turn.

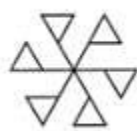
1.



(a)



(b)



2.



(a)



(b)

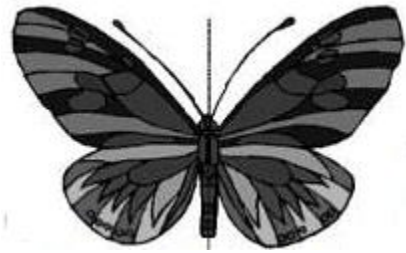


Ans. 1-(a), 2-(b)

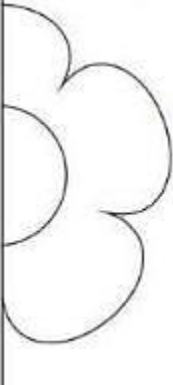
Q.18. Divide the following picture into two equal halves.



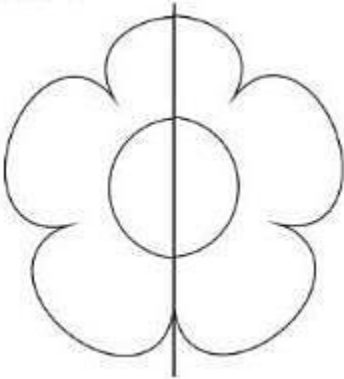
Ans.



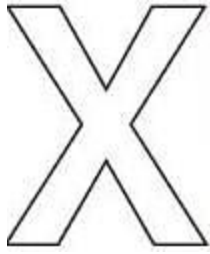
Q.19. Draw the other mirror half for this picture.



Ans.



Q.20. Draw a dotted line to divide the following alphabet into two equal mirror halves.



Ans.

