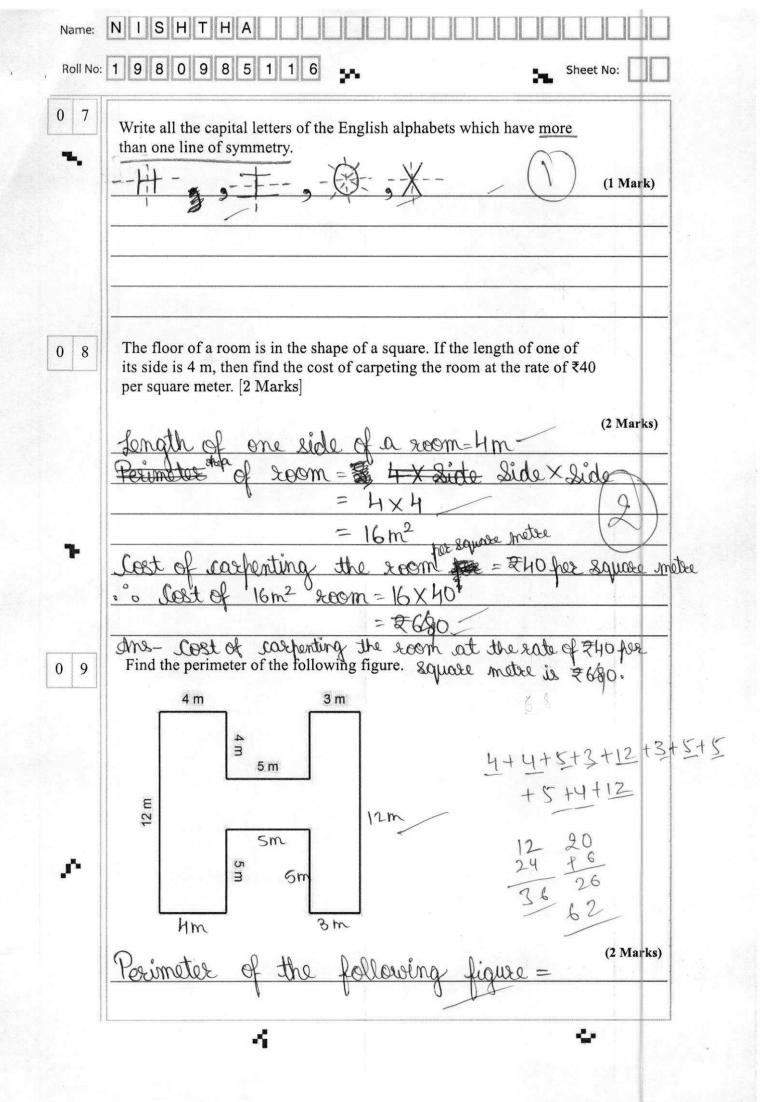
MonthlyTest - 441134 CBSE | Grade: VI | Mathematics | Monthly Test No. ofAdditional Sheet used : 8 0 9 8 5 1 1 6 Group I 30 Marks 1. There are 15 questions in the question paper. All questions are compulsory. 2. Question number 1 to 4 are single choice correct type questions. Each question carry 1 Mark. 3. Question number 5 to 7 are very short answer type questions. Each question carry 1 Mark. 4. Question number 8 to 10 are short answer type questions. Each question carry 2 Marks. 5. Question number 11 to 13 are short answer type questions. Each question carry 3 Marks. 6. Question number 14 to 15 are long answer type questions. Each question carry 4 Marks. 7. Wherever necessary, neat and properly labeled diagrams should be drawn. 0 1 In the following figures, the figure that is not symmetric with respect to any line is: A $\left(\mathbf{C}\right)$ D 5

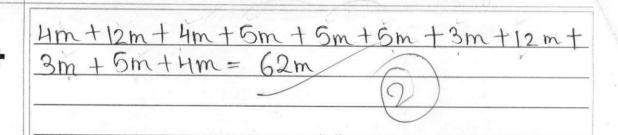
0 2	Which of the following letters does not have a line of symmetry?
	A K B S
	© M D H
	(1 Mark)
0 3	Area of a rectangle of length 6 m and breadth 1 m is
***************************************	(A) 5 m2 $(B) 6 m2$
	\bigcirc 1 m ² \bigcirc D 7 m ²
	(1 Mark)
0 4	Perimeter of any closed figure is
	A product of all its sides sum of all its sides
	C sum of square of all its sides D square of product of all its sides
r.	(1 Mark)
0 5	Find the perimeter of an equilateral triangle of side 9 cm.
	Posimeter of an equilateral triangle = (1 Mark)
	9 cm x 3
	= 27cm
0 6	
	What is Perimeter? [1 MARK]
***	Perimotor is sum of all sixty of (1 Mark)
	a closed figure.

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4

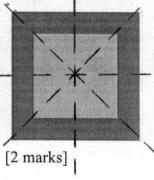
4





1 0

Find the number of lines of symmetry for the given shape:



I lines of syrumetry

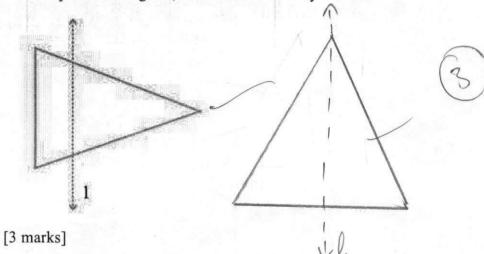
(2 Marks)

for the given figure

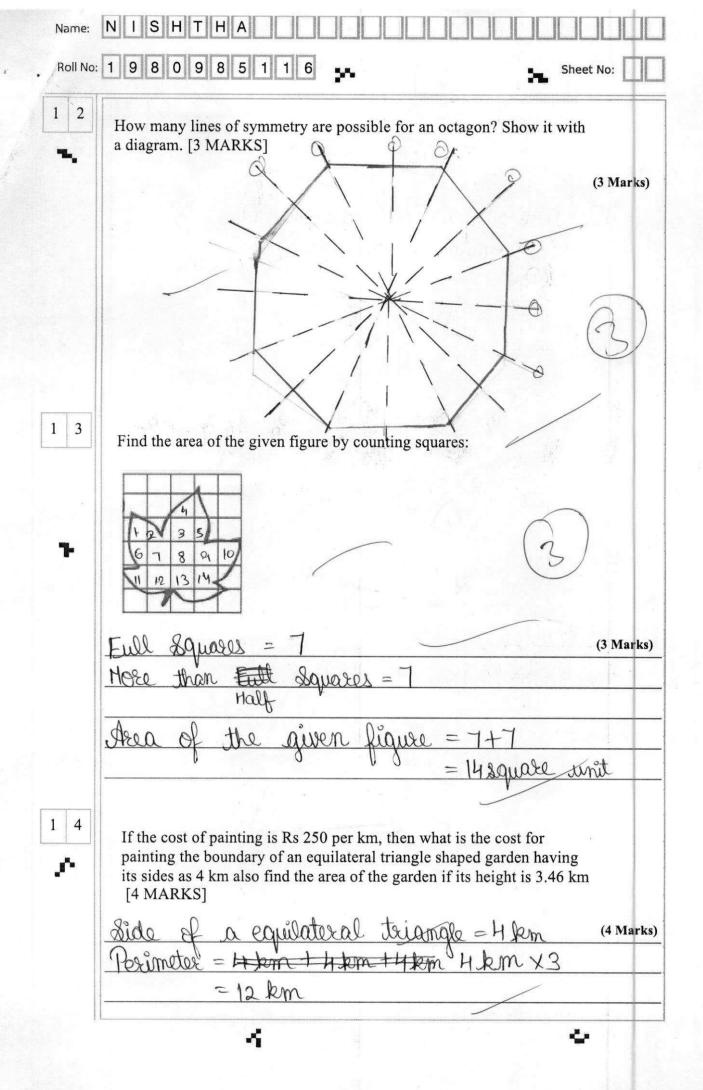
1 1

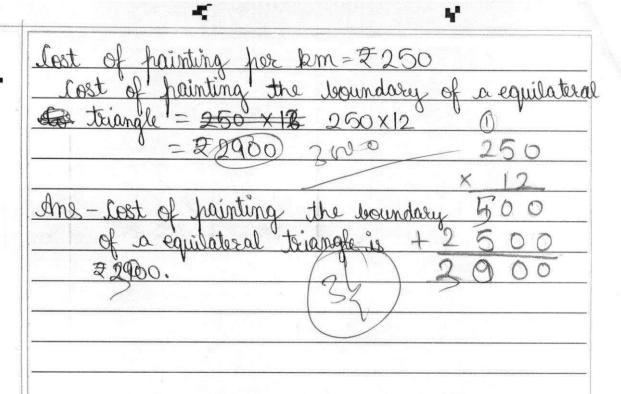
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In the figure, l is the line of symmetry. Draw the image of the triangle and complete the diagram, so that it becomes symmetric.



(3 Marks)





1 5 Find the number of lines of symmetry for each of the following shapes: a) FL (4 Marks)