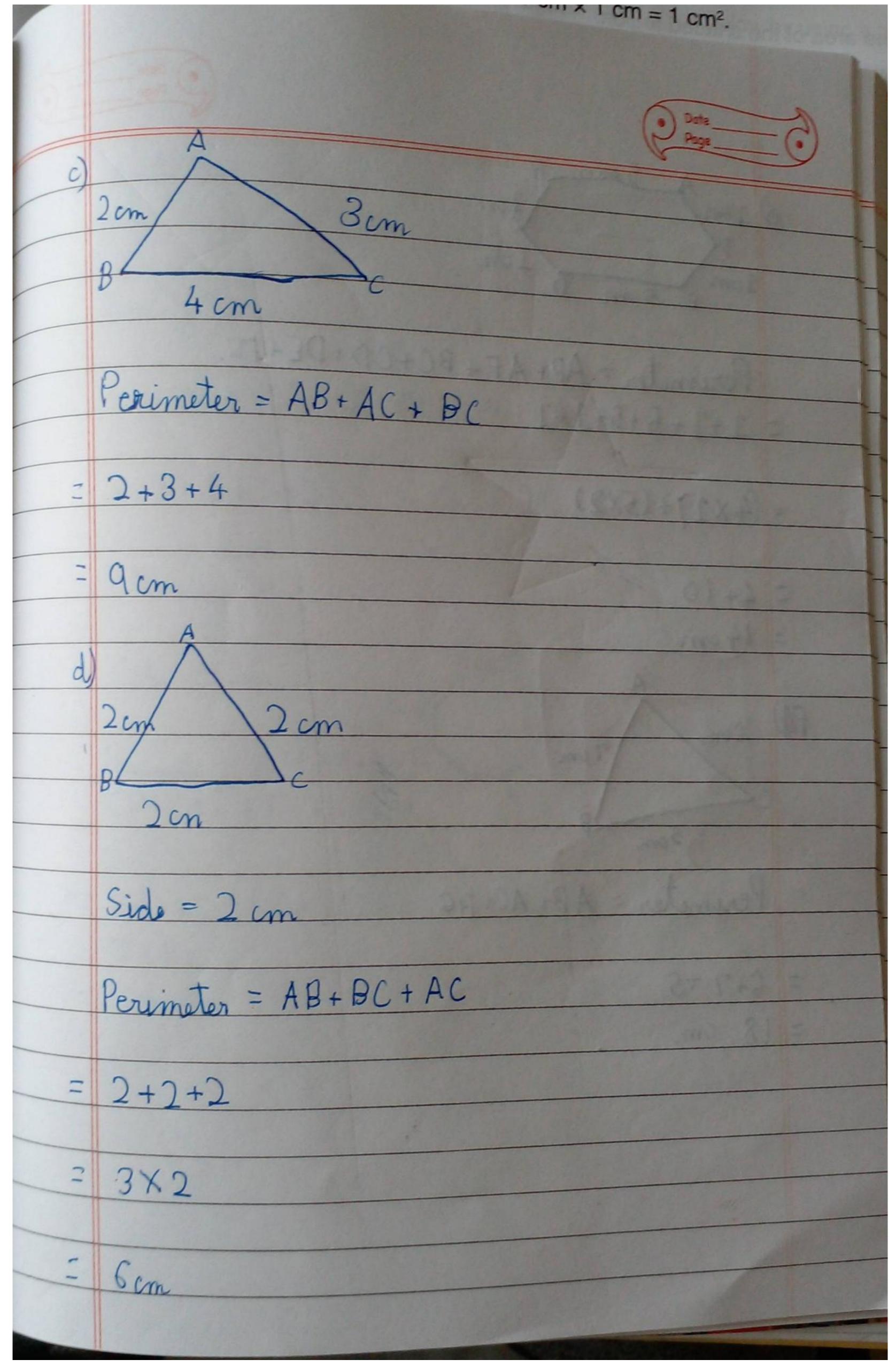
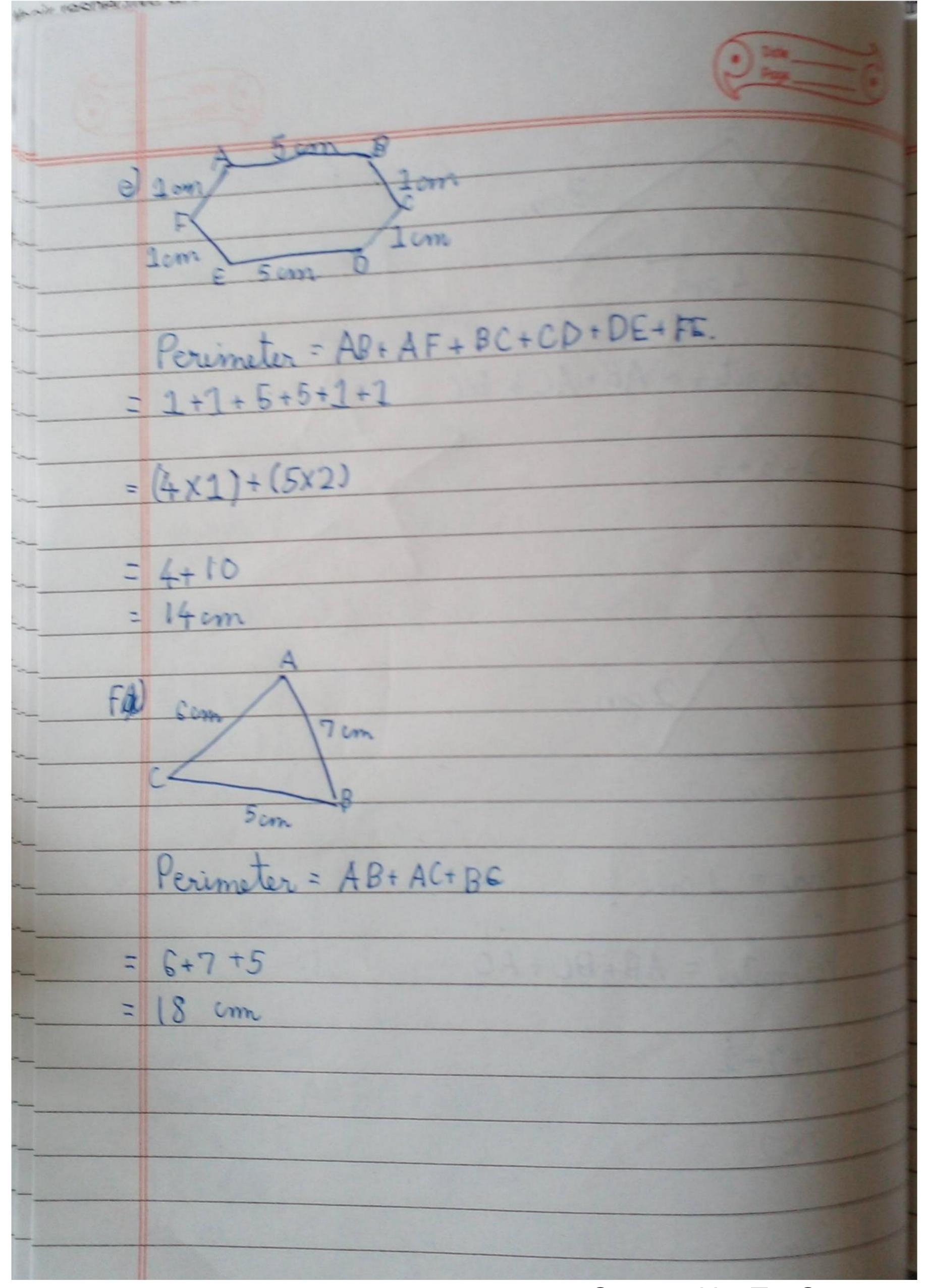


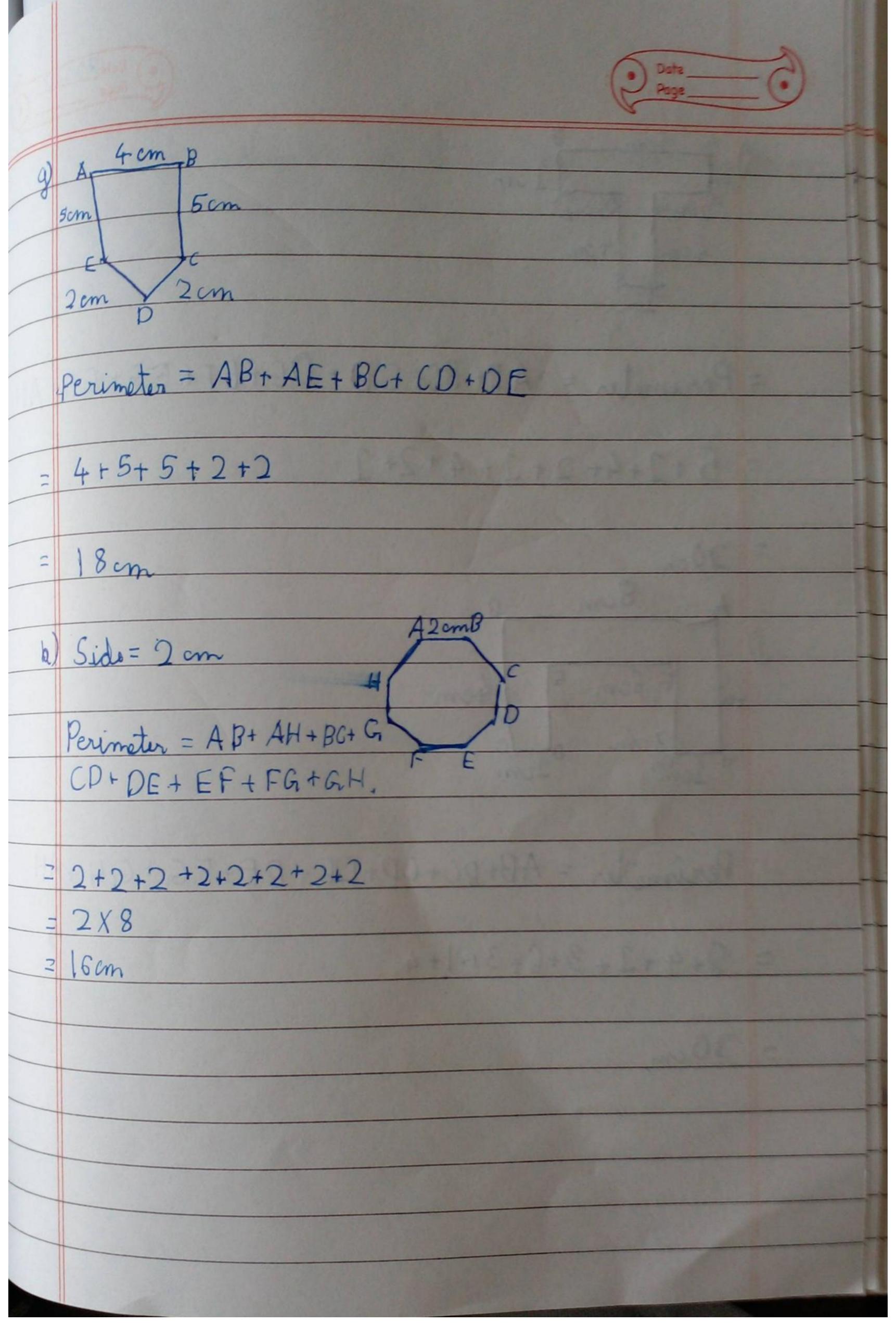
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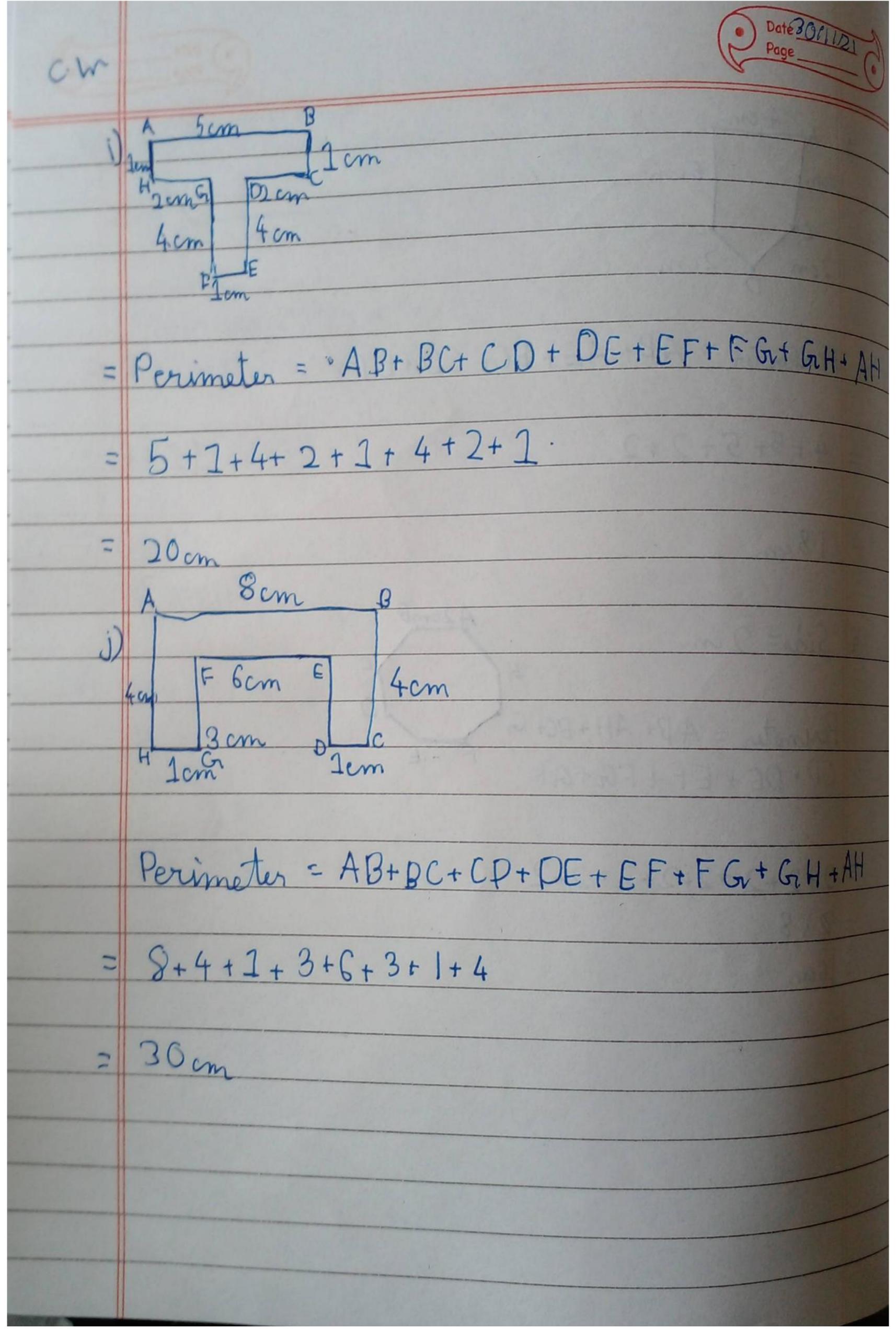
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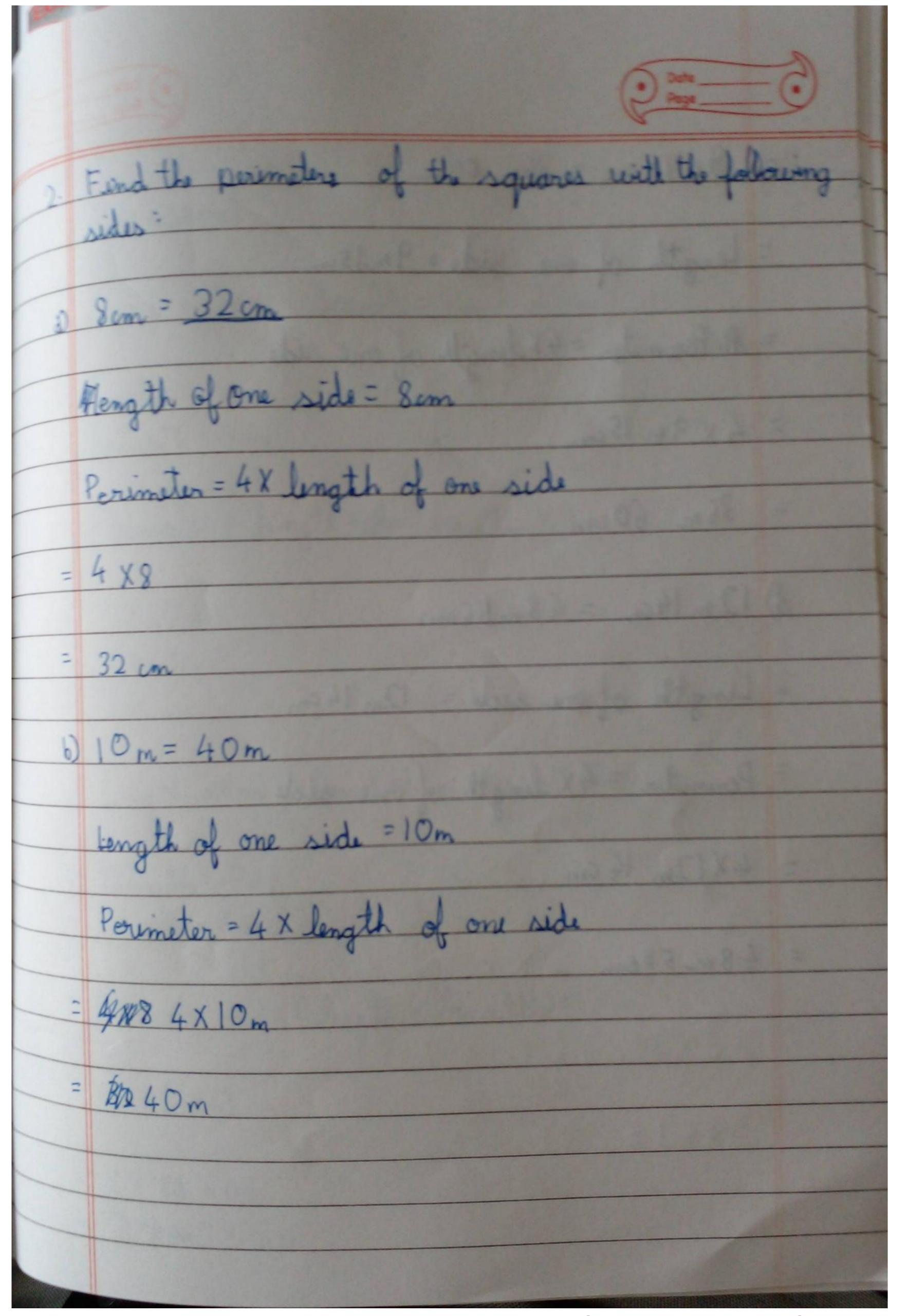
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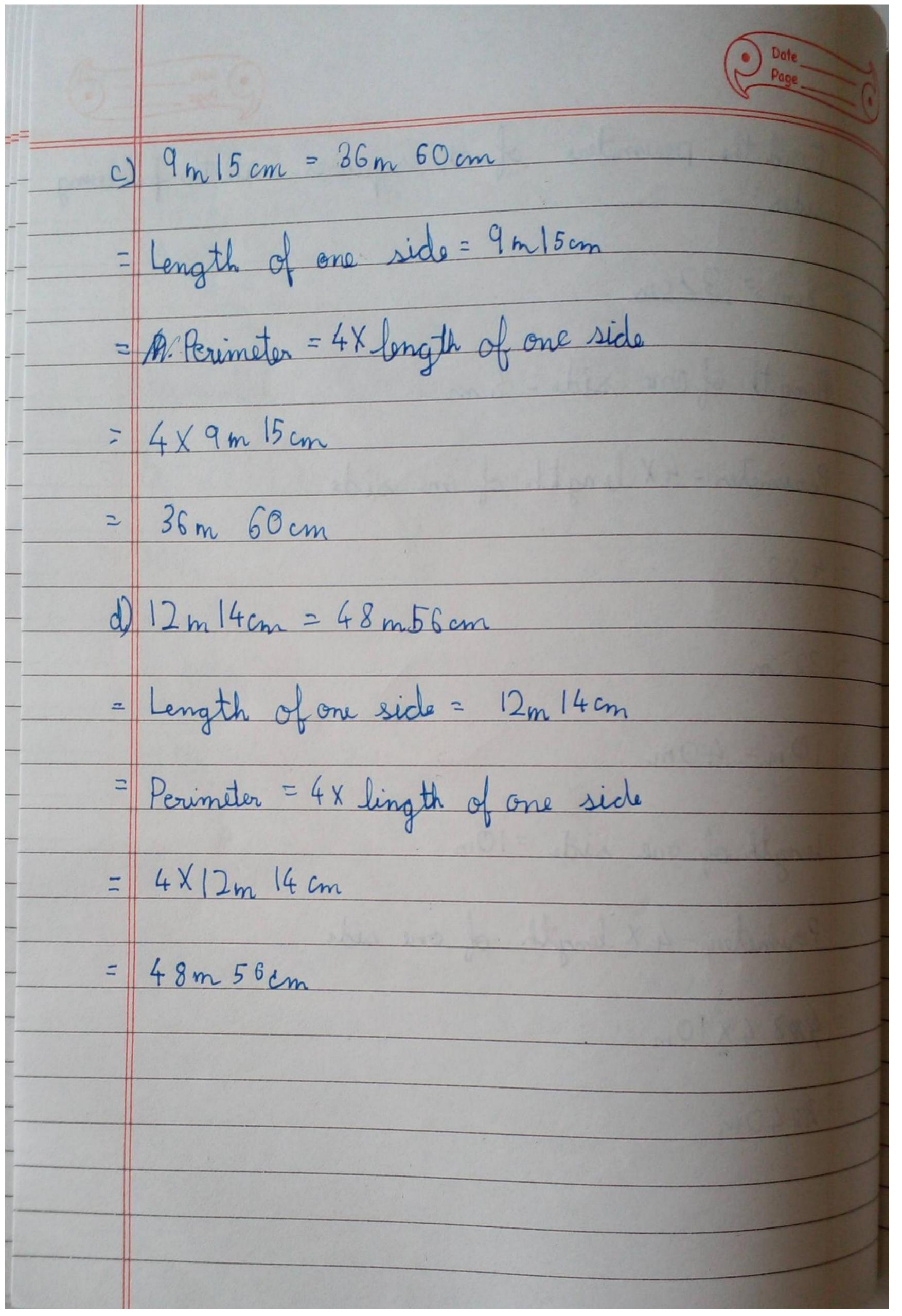


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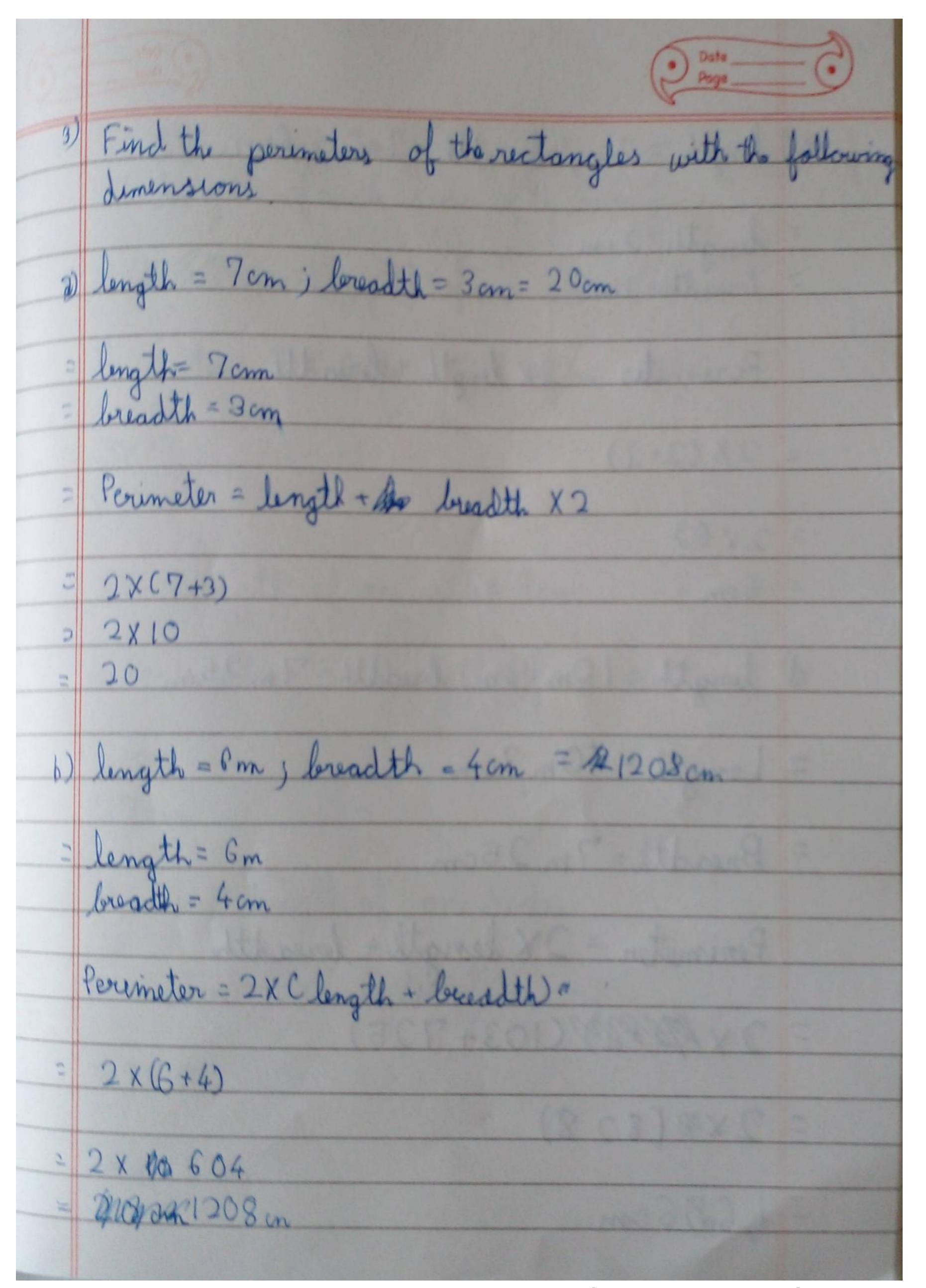


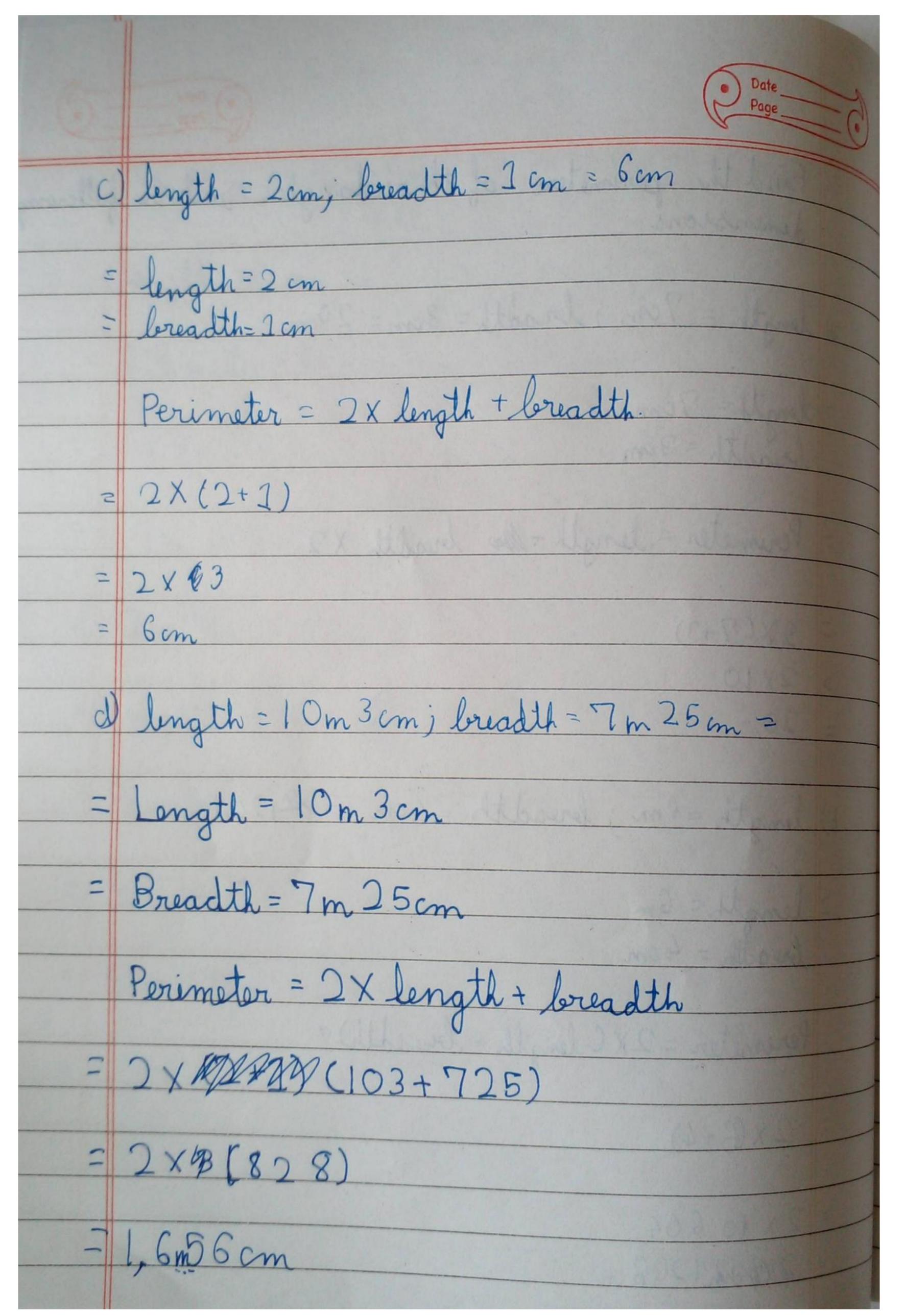
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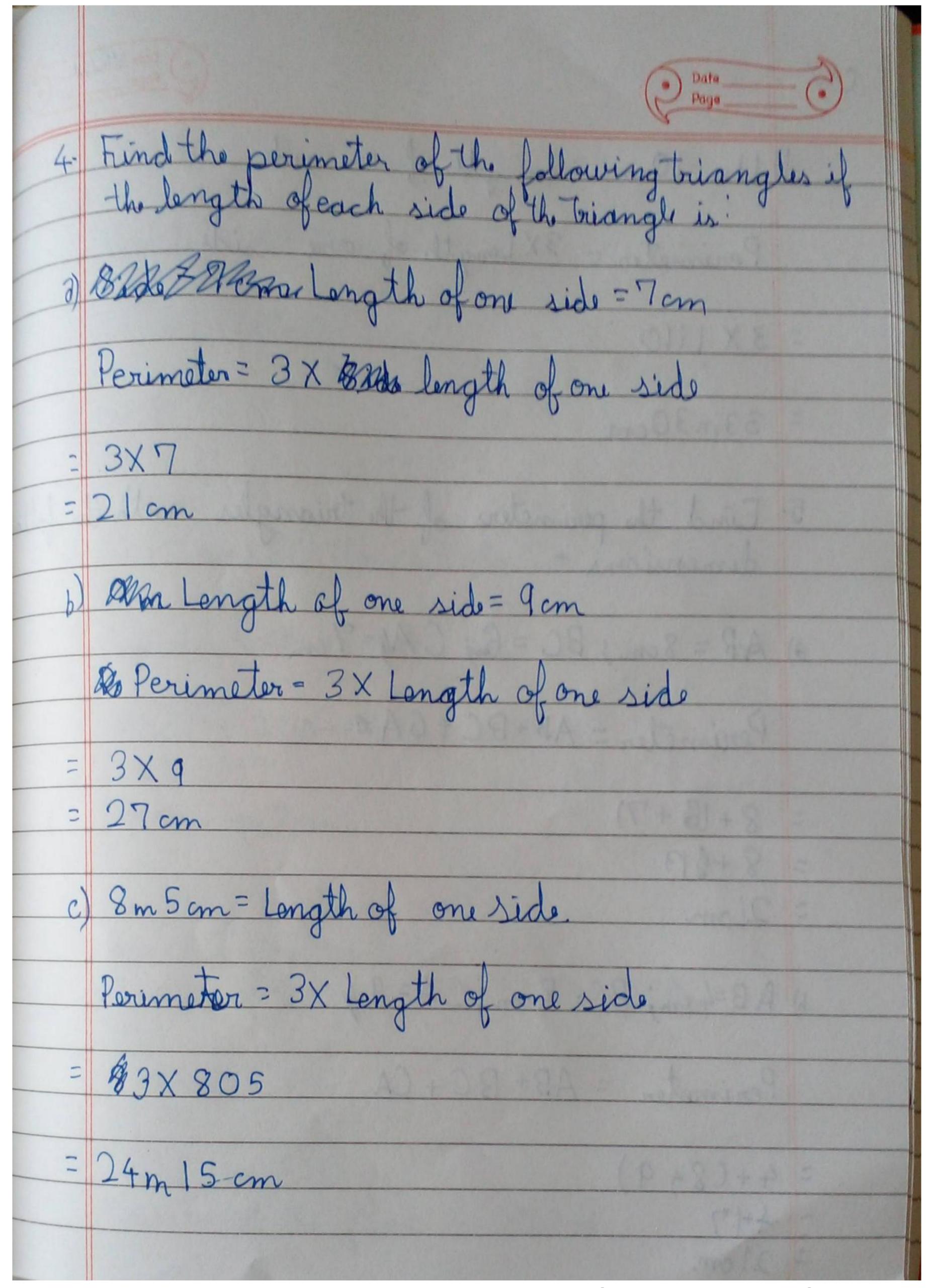


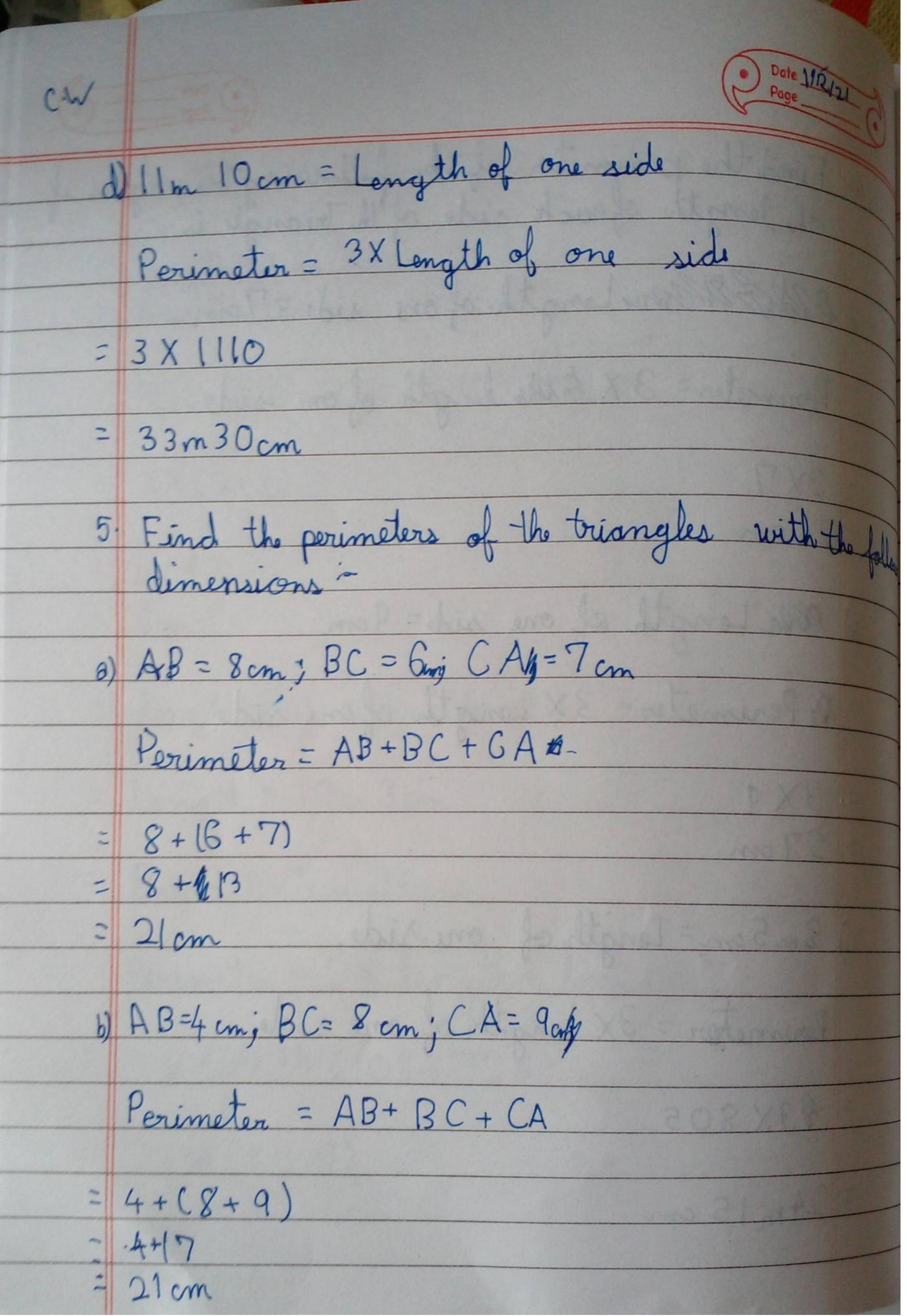
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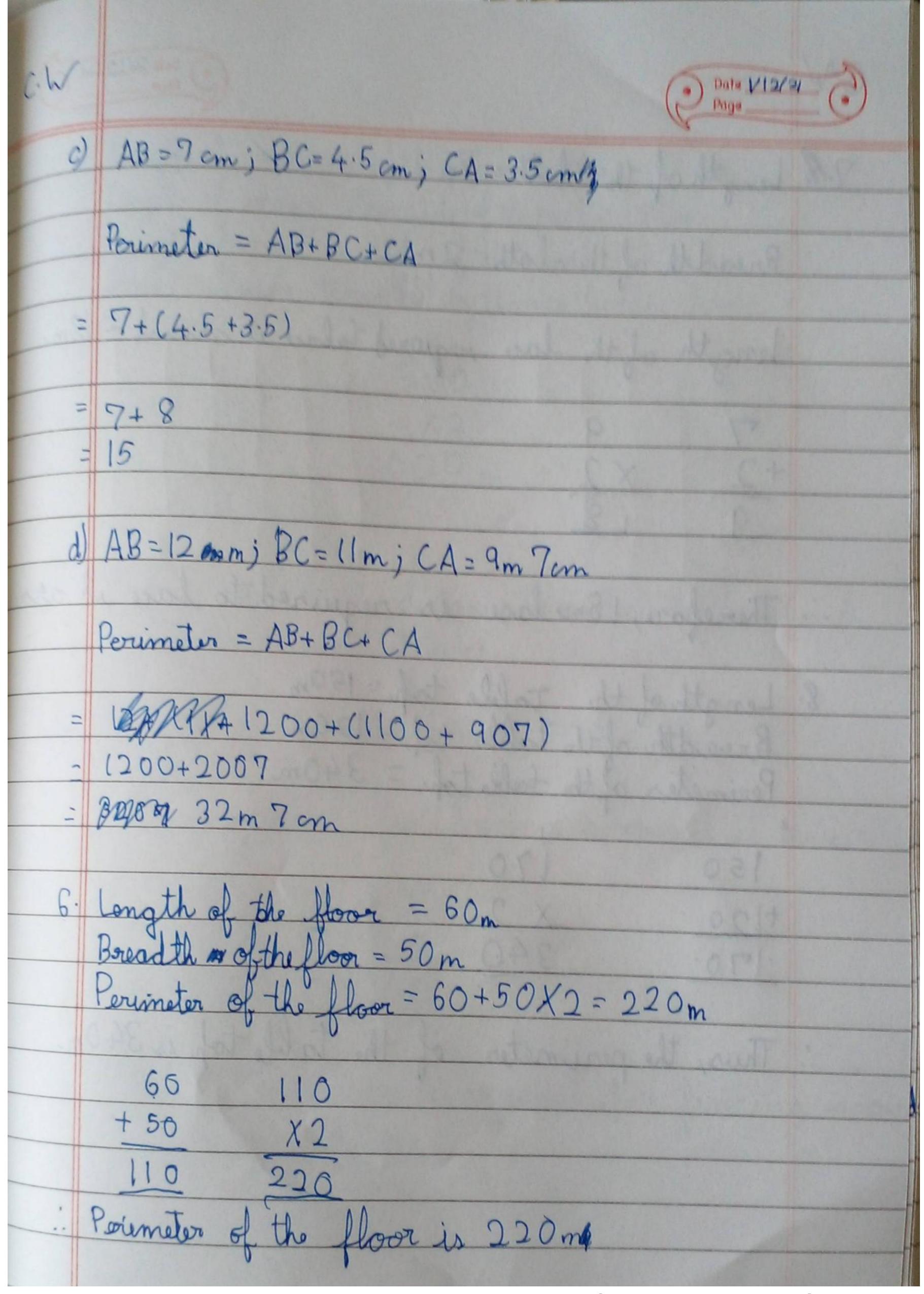


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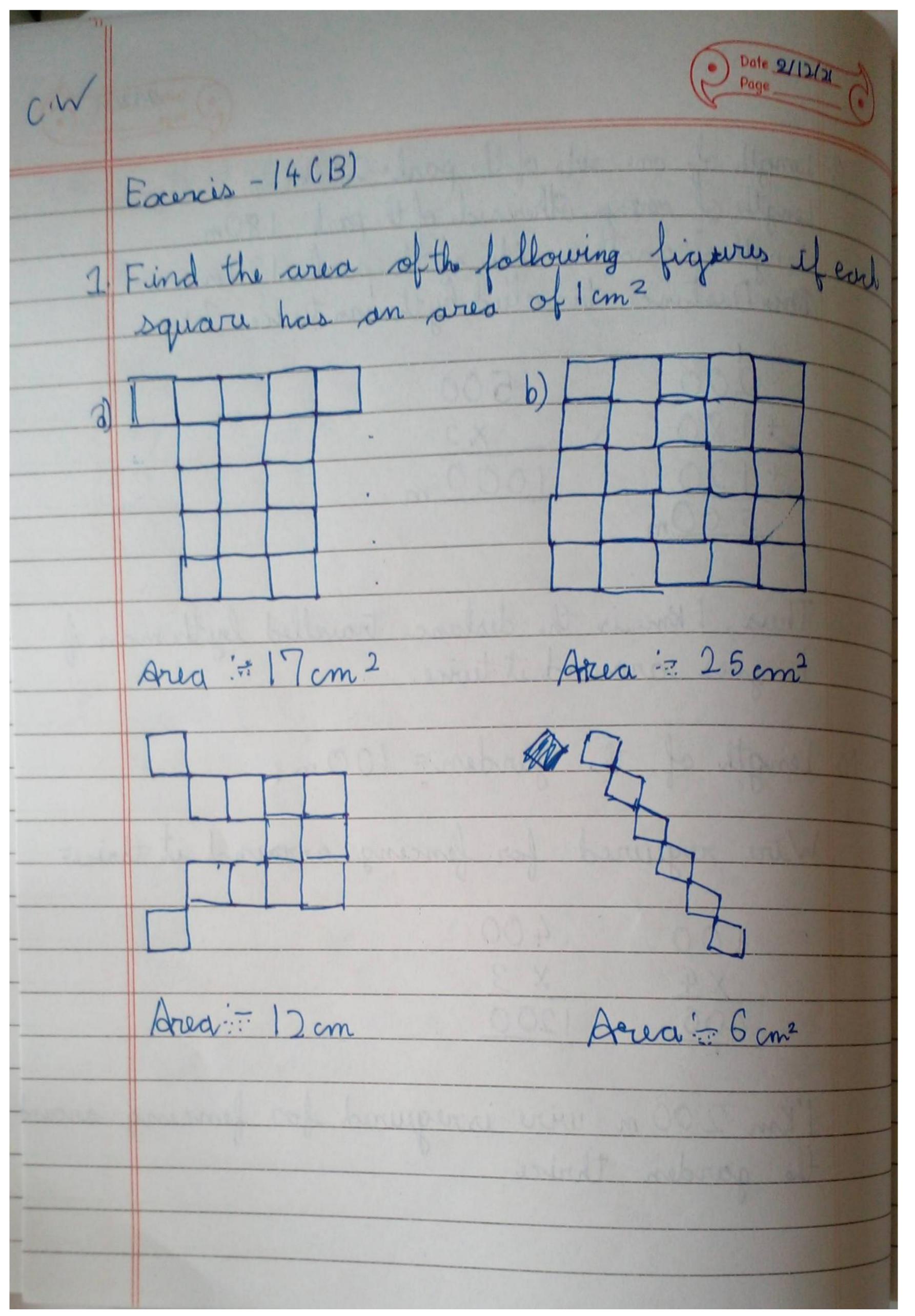
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C-W	Date 211212 Page
7.14	Length of the cloth= 7m
	Breadth of the cloth= 2m
	length of the lace required Coloce it around is
	7 9 +2 x2
	9 18
	Therefore, 18m lace is required to lace it
8	Length of the table top = 150m  Breadth of the table top = 120m  Perimeter of the table top = 340m
	150 170
	+120 X 2 170. 340
	Thus, the perimeter of the table top is 340m

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Date 9/12/21 (1)
9. Longth of one side of the park= 200m Longth of menom other side of the park= 180m
Dose Distance travelled by theman twice : 1 Km
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Thus, I km is the distance travelled by the man if he goes around it twice.
10 Length of the garden = 100m
Wire required for fencing around it thrice=
100 400 X4 X3 406, 1200
! I'km 200 m wire is required for fencing around! the garden thrice



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