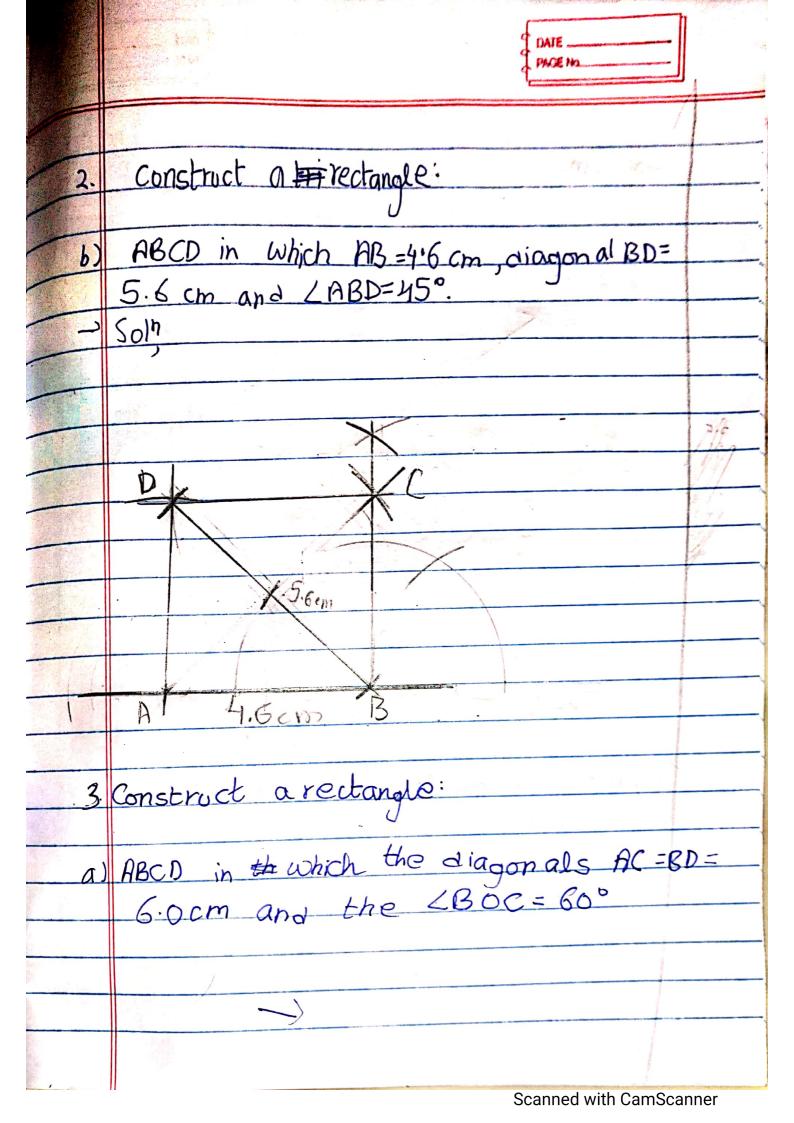
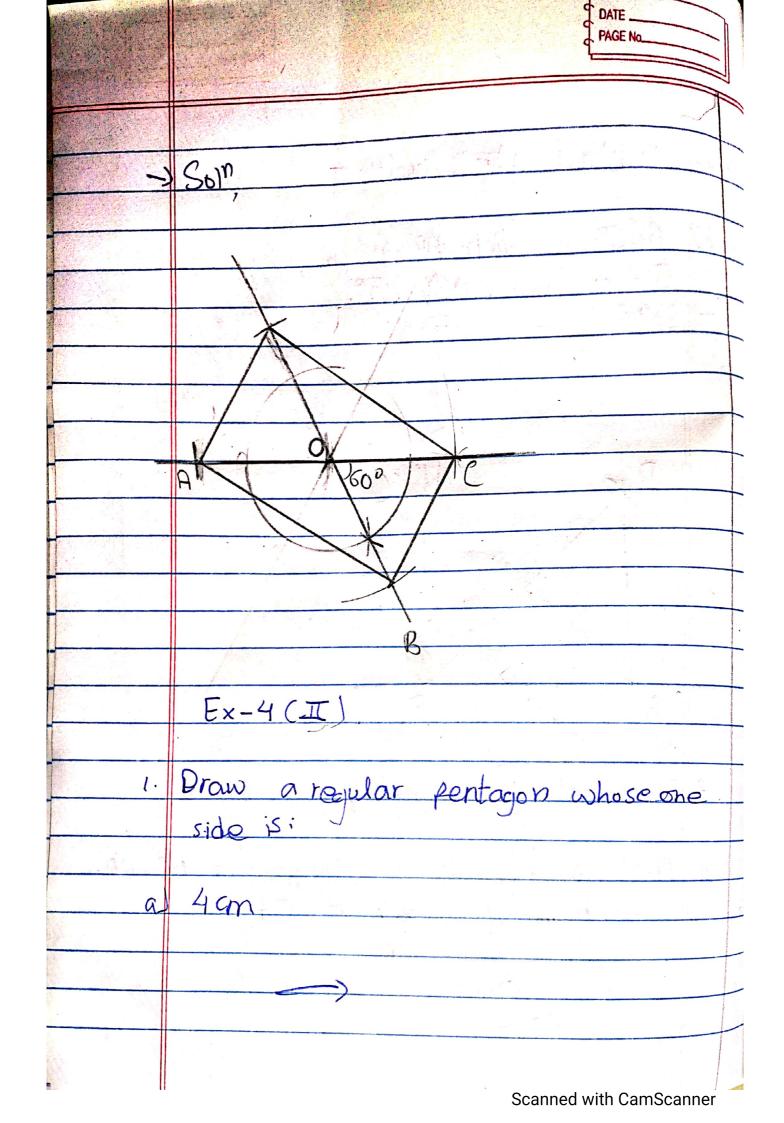
		DATEPAGE No	
	Construction.	146	
	Ex-4CI)		
la)	Construct a rectangle whose adjacent sides are (6.284.8) cm.		
	adjacent sides are c	6.284.8 cm	
	J		
->	Soln		
	Let the Sides 6 be AB and AD	· 2 cmand 4.8 cm	
	be AB and AD	respectively.	
1			
		/	
4			
	*		
		4.8cm	
		) b	
	6.2cm		
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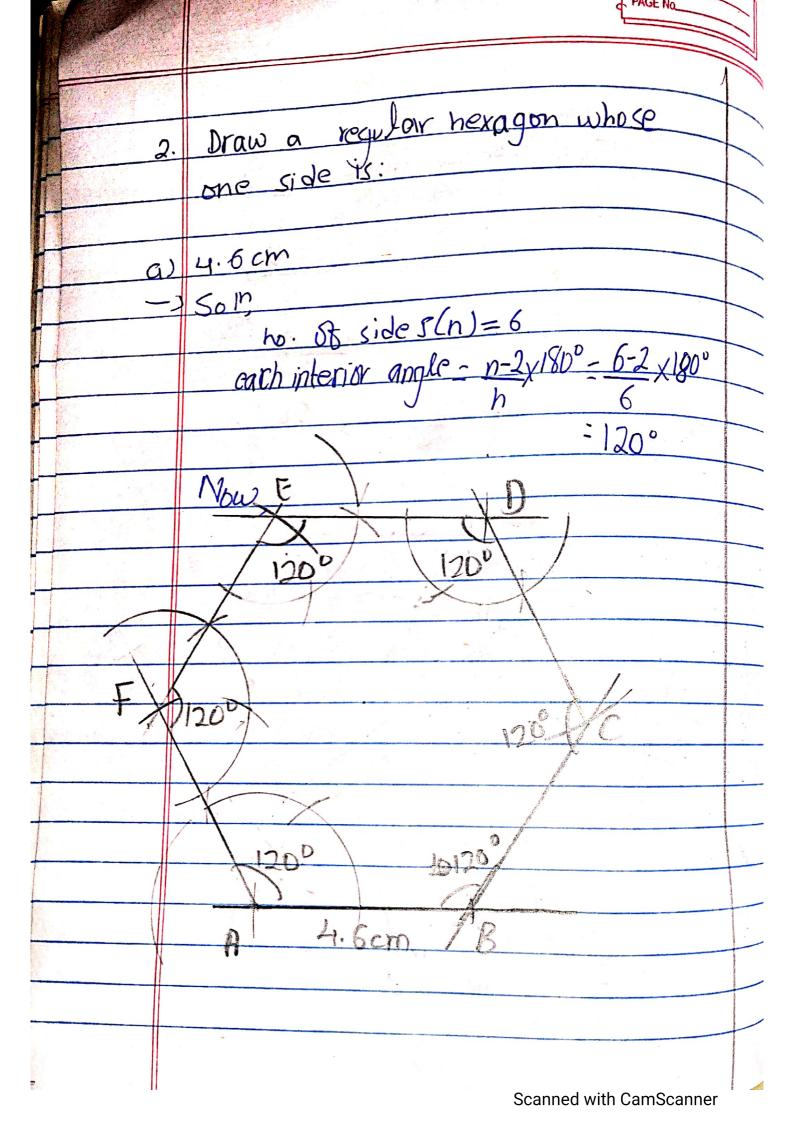
	2.0
Fach interior angle = n-2 x180°	
Fach interior angle = n-2 x180°	
	745
= 5-2 <sub>x</sub> 180'	
5	
$= 3 \times \frac{56}{186}$	
5,	or constitution of the con
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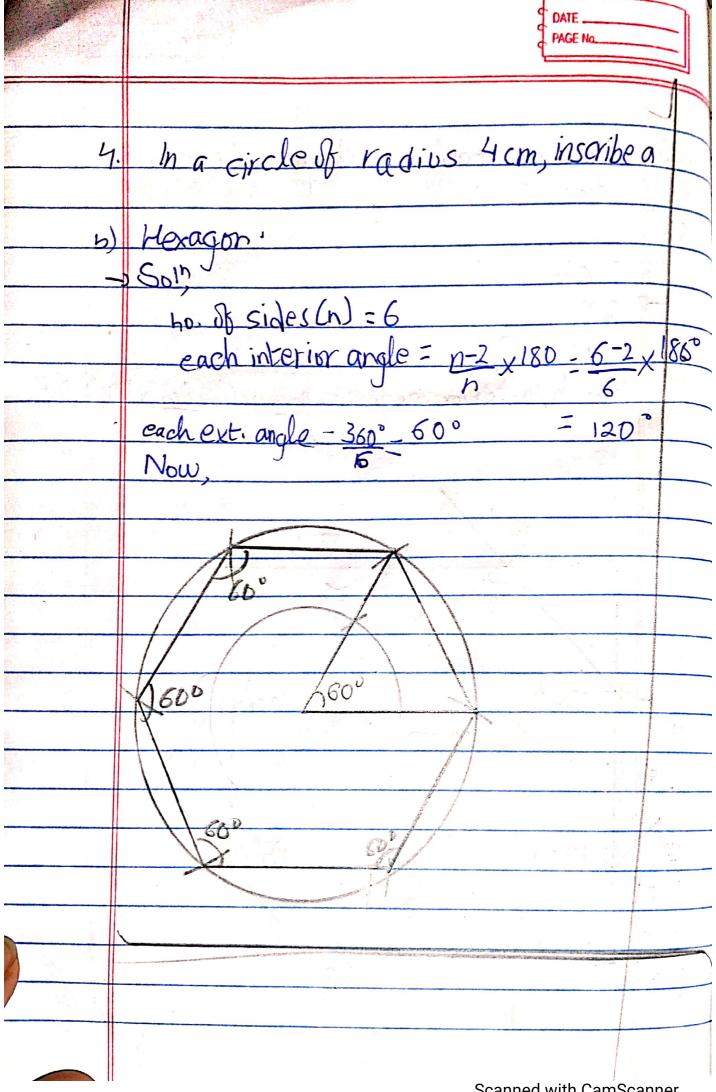
4cm

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	DATE PAGE No.	And the second s
35	Draw a regular octagon whose one side is:	
a)	3.6cm	
	Soln	
	b, = 8	
	each interior angle = n-2×180°-8-2×180°	135 *
	n 8	
17		
	1350 1350	
	112Gb 1250 D	
	7139	
	1350	
	1260	
	150	
	A 3.6cm B	
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