			1		
Time: 10 Minutes		Paper Math 8 (T-1)		Total Marks: 10	
	5th Month, 3rd Week,	4th Day	Exerc	Exercise. 4.3 Complete	
☆	Answer the following questions.		•	رج ذیل سوالات کے جواب دیں۔	
(i)	Construct an isosceles triangle, in which the measure of the tw				
	congruent sides is 6.4	cm each an	d measure of the	ir included angle is 30° (5	

- (ii) Construct the following triangle with the help of a ruler and a protractor. (5)

(a) $\triangle ABC$, when mAB = 5.8cm, mBC = 3.6cm and m $\angle B = 30^{\circ}$

Δ PQR, when mPQ = 4.8cm, mQR = 4.8cm and m \angle Q = 120°

	1	()			
4	5th Month, 3rd Week, 4th Day	Exercise. 4.3 Complete			
☆	Answer the following questions.	رج ذیل سوالات کے جواب دیں۔			
(i)	Construct an isosceles triang	gle, in which the measure of the two			
	congruent sides is 6.4cm each and	measure of their included angle is 30° (5			
30°	پیائش 6.4 سینٹی میٹر ہے اور ان کے زاویوں کی پیائش	یک مساوی الساقین مثلث بتا ئیں جس میں دومتماثل اصلاع کی ا			
(ii)	Construct the following tria protractor.	angle with the help of a ruler and a (5)			
		یانے اور پروٹیکٹر کی مددسے درج ذیل مثلث بنائیں۔			
(a)	$\triangle ABC$, when mAB = 5.8cm, mB	$\overline{C} = 3.6$ cm and m $\angle B = 30^{\circ}$			
(b)	$\triangle PQR$, when $mPQ = 4.8cm$, $mQR = 4.8cm$ and $m\angle Q = 120^{\circ}$				

Paper Math 8 (T-1)

Total Marks: 10

Time: 10 Minutes