Time: 10 Minutes	Paper Math 5	Total Marks: 10
5th Month, 4th Week, 1st Day	Syllabus: Unit 7: Ro	eview Exercise Q #.5, 6
Q.No.1. How many types of transles?	riangles are there with	h respect to their sides and (5)
	ہے مثلث کی کتنی اقسام ہیں؟	سوال نمبر 1:
Q.No.2. Draw a triangle IJK i		$J = 6.8 \text{ cm} \text{ and } \angle J = 28^{\circ}$
		(5)
	ىيى:	سوال نمبر 2: ایک مثلث IJK بنا کیں جس
∠ I = 70°		
IJ = 6.8 cm		
∠ J = 28°		

Time: 10 Minutes	Paper Math 5	Total Marks: 10
5th Month, 4th Week, 1st Day	Syllabus: Unit 7:	Review Exercise Q #.5, 6
Q.No.1. How many types of tangles?	riangles are there w	rith respect to their sides and (5)
	مثلث کی کتنی اقسام بیں؟	سوال نمبر 1:
Q.No.2. Draw a triangle IJK		$IJ = 6.8 \text{ cm} \text{ and } \angle J = 28^{\circ}$
		(5)
	: <i>U</i>	سوال نمبر2: ايك مثلث IJK بنا ئيں جس مي
∠ I = 70°		
IJ = 6.8 cm		
$\angle J = 28^{\circ}$		