درج ذیل سوالات کے جواب دیں۔ (2x5=10) Answer the following questions:

Q.1. Define angle.

Q.2. Define scalene triangle and draw the shape.

Q.3. What do you know about the complementary angles?

Q.4. What is the difference between obtuse and reflex angles.

Total Marks: 10

Q.5. What do you know about acute and right angles?

	Time. To Minutes	1 apci i	71ath 0 (1-1)	Total Walks. 10
	5th Month, 4th Week, 3rd Day		Review Exercise 10 Q # 2 (iv to x)	
<b>★</b> Answer the following questions:		(2x5=10)	۔ درج ذیل سوالات کے جواب دیں۔	
O	.1. Define angle.			زاوبە كى تعرىف كرىں ـ

Paner Math 6 (T-1)

Q.2. Define scalene triangle and draw the shape.

Time: 10 Minutes

Q.3. What do you know about the complementary angles?

Q.4. What is the difference between obtuse and reflex angles.

Q.5. What do you know about acute and right angles?

Time: 10 Minutes Paper Math 6 (T-1) Total Marks: 10

5th Month, 4th Week, 3rd Day Review Exercise 10 Q # 2 (iv to x)

درج ذیل سوالات کے جواب دیں۔ (2x5=10) Answer the following questions:

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Time: 10 Minutes	Paper Math 6 (T-1)		Total Marks: 10
5th Month, 4th Week, 3rd Day		Review Exercise 10 Q # 2 (iv to x)	

برج ذمل موالات کے جواب دس۔ (2x5=10) Answer the following questions:

Q.1. Define angle.

زاویه کی تعریف کریں۔

Q.2. Define scalene triangle and draw the shape.

Q.3. What do you know about the complementary angles?

Q.4. What is the difference between obtuse and reflex angles.

Q.5. What do you know about acute and right angles?