Time: 10 Minutes	Paper Math 8 (T-1)		Total Marks: 10
6th Month, 1st Week, 5th Day		Ex. 5.3 Q # (1,2,3)	

★ Answer the following questions:

(i) What is the mean? Explain the methods of calculation of mean for mean for ungrouped data. (4)

- (ii) Calculate the mean from the following information:
 - (a) If D = x 140, $\Sigma D = 500$, and n = 10

(b) If
$$U = U = \frac{x - 130}{6}$$
, $\sum U = -500$, and $n = 15$

$$n=10$$
 let $D = x - 140$, $\Sigma D = 500$ (a)

$$n=15$$
 Jet $U = \frac{x-130}{6}, \sum U = -500$ (b)

Ex. 5.3 Q # (1,2,3) 6th Month, 1st Week, 5th Day درج ذیل سوالات کے جواب دیں۔ **Answer the following questions:** What is the mean? Explain the methods of calculation of mean for mean for ungrouped data. اوسط کیا ہے؟ غیر گروہی مواد کے لیےاوسط کے طریقے کی وضاحت اور حل کریں۔ (ii) Calculate the mean from the following information: (a) If D = x - 140, $\Sigma D = 500$, and n = 10(b) If $U = U = \frac{x - 130}{6}$, $\sum U = -500$, and n = 15درج ذیل معلومات سے اوسط معلوم کریں۔ n=10 let D = x - 140, $\Sigma D = 500$ (a) n=15 let $U = \frac{x-130}{6}, \Sigma U = -500 \text{ (b)}$

Paper Math 8 (T-1)

Total Marks: 10

Time: 10 Minutes