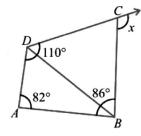
Time: 10 Minutes	Paper Math 7 (T-1)		Total Marks: 10
5th Month, 4th Week, 1st Day		Review Exercise 4 Q # (8, 9, 10)	

☆ Answer the following questions:

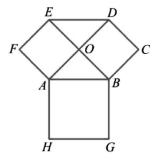
Q.1. ABCD is a quadrilateral and BD bisects the angle ABC Find. (2.5x2=5)

(i) x



Q.2. ABCDEF is a regular hexagon and ABGH is a square. Find (2.5x2=5)

(i) **m∠ABC**

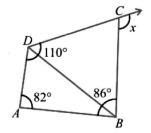


Time: 10 Minutes	Paper Math 7 (T-1)		Total Marks: 10
5th Month, 4th Week, 1st Day		Review Ex	tercise 4 Q # (8, 9, 10)

☆ Answer the following questions:

Q.1. ABCD is a quadrilateral and BD bisects the angle ABC Find. (2.5x2=5)

(i) x



Q.2. ABCDEF is a regular hexagon and ABGH is a square. Find (2.5x2=5)

(i) **m∠ABC**

