**Geometry Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**1.6- Homework Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Per: \_\_\_\_\_\_\_\_\_**

**Find the distance between the points to the nearest tenth.**

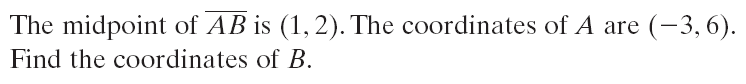


**1. 2. 3. 4.**

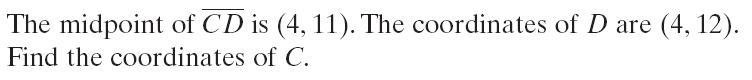
**Find the coordinates of the midpoint of each segment. The coordinates of the endpoints are given.**

****

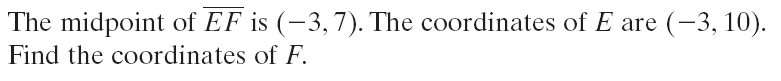
**5. 6. 7. 8.**



**9.**



**10.**



**11.**

**Using the graph, find a) *AB* to the nearest tenth and b) the coordinates of the midpoint *M* of .**

****

**12. *AB=\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_***

M( , )