Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

|  |
| --- |
|  |

**Find the midpoint of each segment.**

1. **![[image]]()**Midpoint = \_\_\_\_\_\_\_\_\_\_
2. ![[image]]()Midpoint = \_\_\_\_\_\_\_\_\_\_
3. ![[image]]()Midpoint = \_\_\_\_\_\_\_\_\_\_
4. ![[image]]()Midpoint = \_\_\_\_\_\_\_\_\_\_
5.  and 
6.  and 
7.  and 

**Given the midpoint and one endpoint, find the other endpoint of the line segment.**

1. 
2. 
3. 