1. (a) Draw a taxicab circle of radius 4, center at D.
   (b) Draw a taxicab circle of radius 4, center at E.
   (c) Mark the intersection of the taxicab circles.

2. (a) Draw a taxicab circle of radius 5, center at D.
   (b) Draw a taxicab circle of radius 5, center at E.
   (c) Mark the intersection of the taxicab circles.

3. (a) How far is B from D? How far is B from E?
   (b) Consider the point one block south of B. How far is it from D? How far is it from E?
   (c) Consider the point one block west of B. How far is it from D? How far is it from E?
   (d) Consider the point two blocks west of B. How far is it from D? How far is it from E?
4. (a) How far is A from D? How far is A from E?
(b) Consider the point one block south of A.
   How far is it from D? How far is it from E?
(c) Consider the point one block west of A.
   How far is it from D? How far is it from E?
(d) Consider the point two blocks west of A.
   How far is it from D? How far is it from E?

5. Draw the taxicab bisector of D and E.