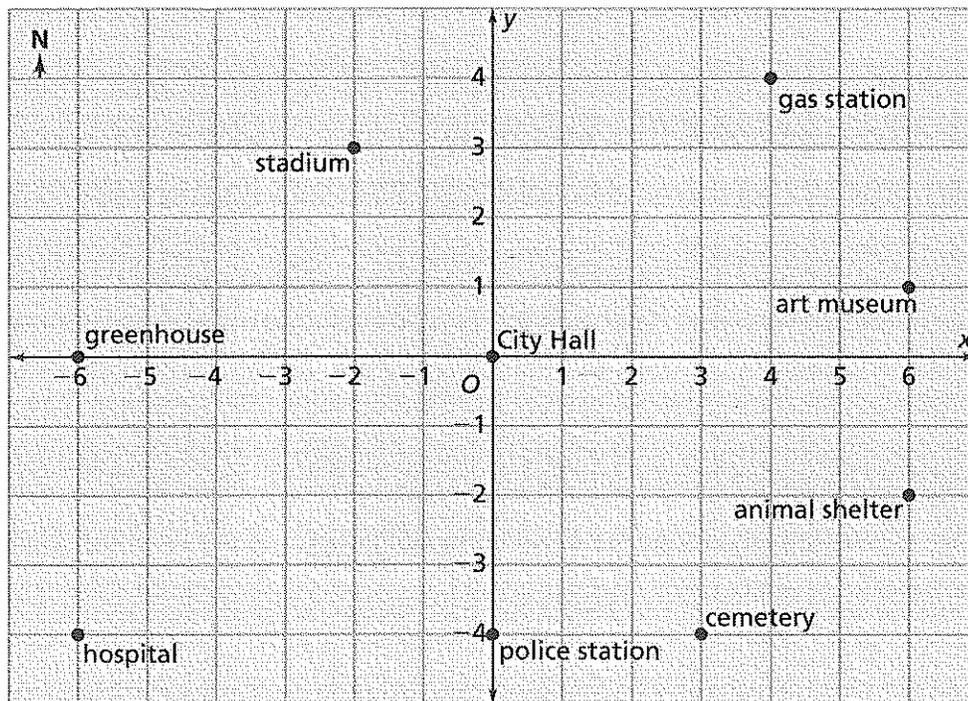(A) 1. gas station   (4,4)

2. animal shelter   (6,-2)

3. stadium (-2,3)

(B) 1. Pair 1: go north 4 blocks

Pair 2: (possible) go east 6 blocks, then north 4 blocks.

Pair 3: (possible) go east 12 blocks, then north 5 blocks

2. Pair 1: 4 blocks

Pair 2: 6 blocks + 4 blocks = 10 blocks

Pair 3: 12 blocks + 5 blocks = 17 blocks

(C) 1. 8 blocks: you have to go east 3 blocks and north 5 blocks. 3 blocks plus 5 blocks is 8 block

2. Find the difference between the x's and the difference between the ys.