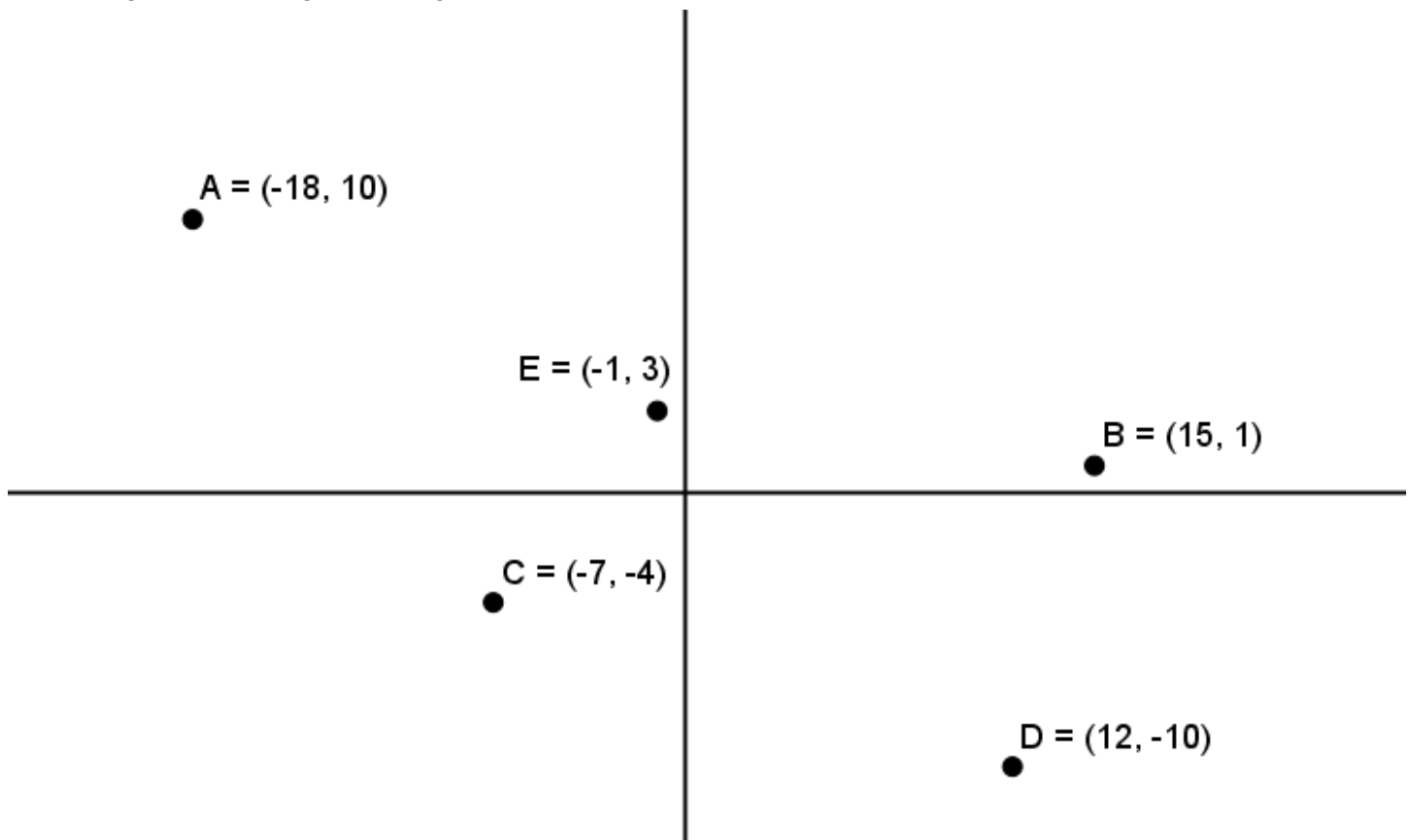
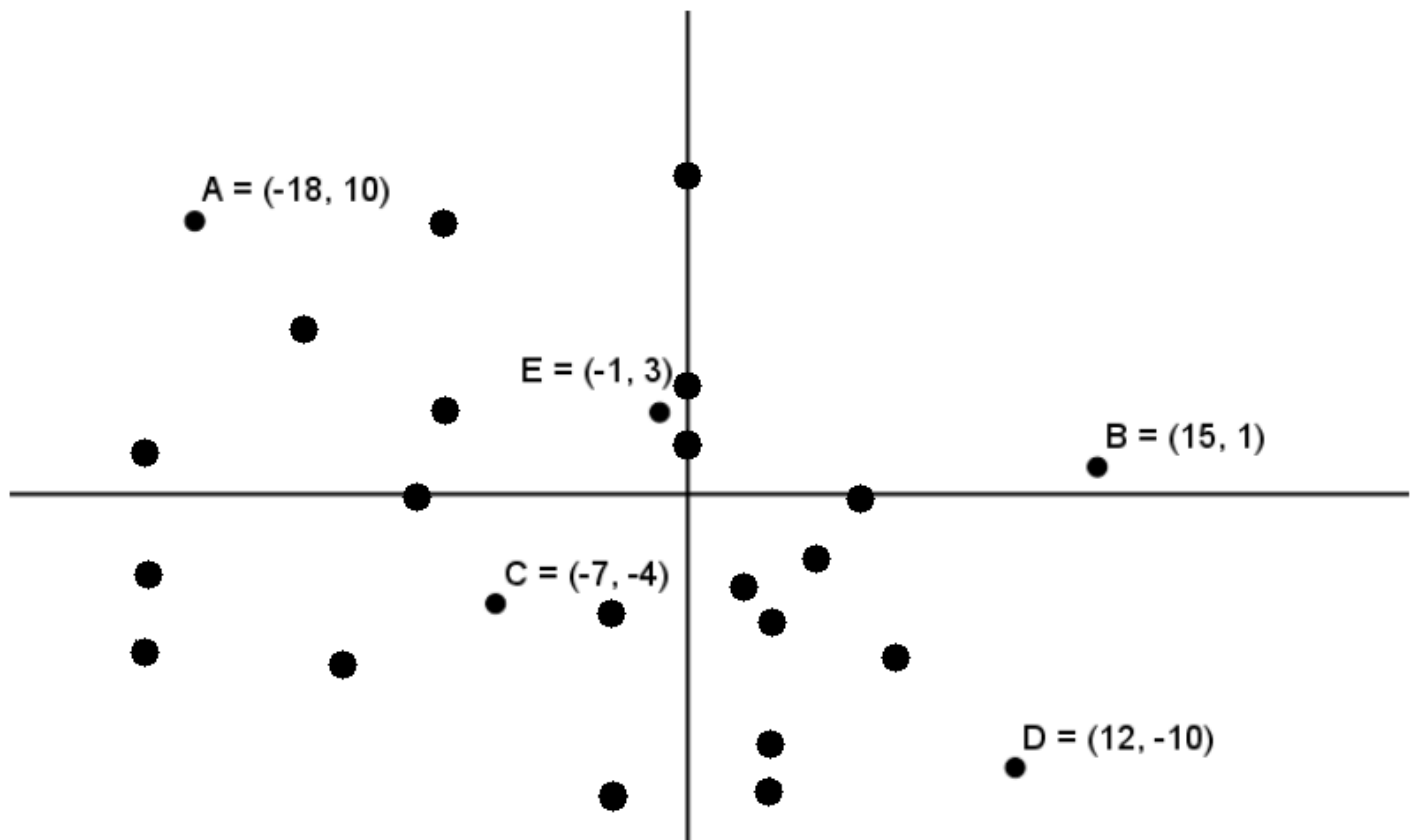




Describe the change in position for each of the following situations.

1. Walking from point E to point B:
2. Walking from point E to point A:
3. Walking from point E to point C:
4. Walking from point E to point D:
5. Walking from point A to point B:
6. Walking from point A to point C:
7. Walking from point A to point D:
8. Walking from point B to point C:
9. Walking from point B to point D:
10. Walking from point C to point D:
11. Walking from point B to point E:
12. Walking from point D to point A:



Find the locations of the following pokemon. Find and label the correct estimate of their position on the graph above.

1. Pikachu, who jumped 2 feet left and 15 feet down from point A



2. Charmander, who ran 10 feet right and 7 feet down from point C



3. Squirtle, who hopped 3 feet left and 10 feet up from point E



4. Bulbasaur, who crawled 1 foot right and 1 foot down from point E



5. Jigglypuff, who cartwheeled 10 feet left and 7 feet up from point D



6. Meowth, which can be found by going 26 feet left and 1 foot down from point B

