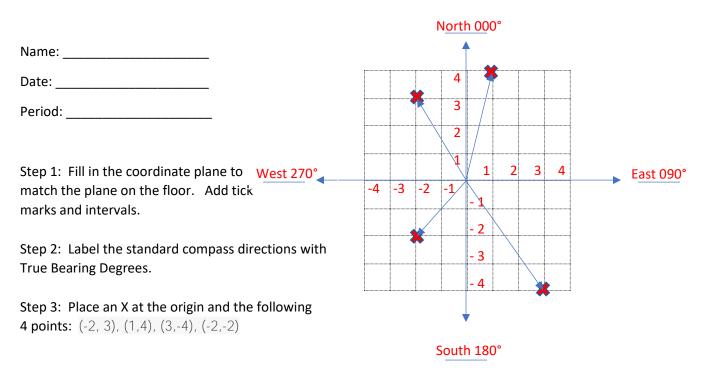
## Move It!



Working in groups of 2 or 3, how would you move the box from the origin to **each of the 4 red "X"s** using only N, S, E or W. In other words, no diagonal movements.

- (-2, 3)
  \_\_\_\_Move up (or North) three feet. Move left (or West) two feet.\_\_\_(order does not matter)
- 2. (1,4)
  \_\_\_Move up (or North) four feet. Move right (or East) one foot. \_\_\_(order does not matter)
- 3. (3,-4)
  \_\_\_\_ Move down (or south) four feet. Move right (or East) three feet. \_\_\_(order does not matter)
- 4. (-2, -2)
  \_\_\_\_ Move down (or South) two feet. Move left (or West) two feet. \_\_\_(order does not matter)