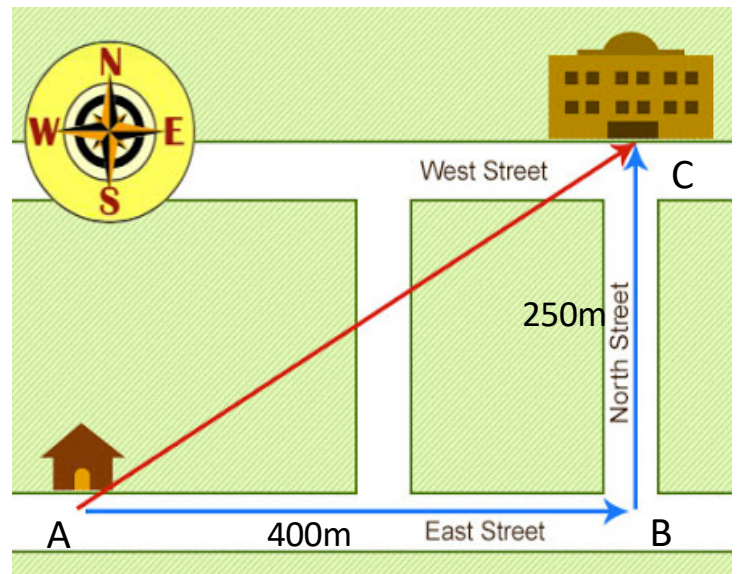


- 1 Define a vector
- 2 Define a scalar
- 3 Why is displacement a vector?
- 4 Why is speed a scalar?
5. What is the distance between A & B ?
6. What is the person's displacement from A when they are at B?
7. What is the distance between B & C?
8. What is the total distance from A to C?
9. Use Pythagoras to calculate the displacement from from A to C



10. What is the distance between A & B ?
11. What is the person's displacement from A when they are at B?
12. What is the distance between B & C?
13. What is the total distance from A to C?
14. Use Pythagoras to calculate the displacement from from A to C

