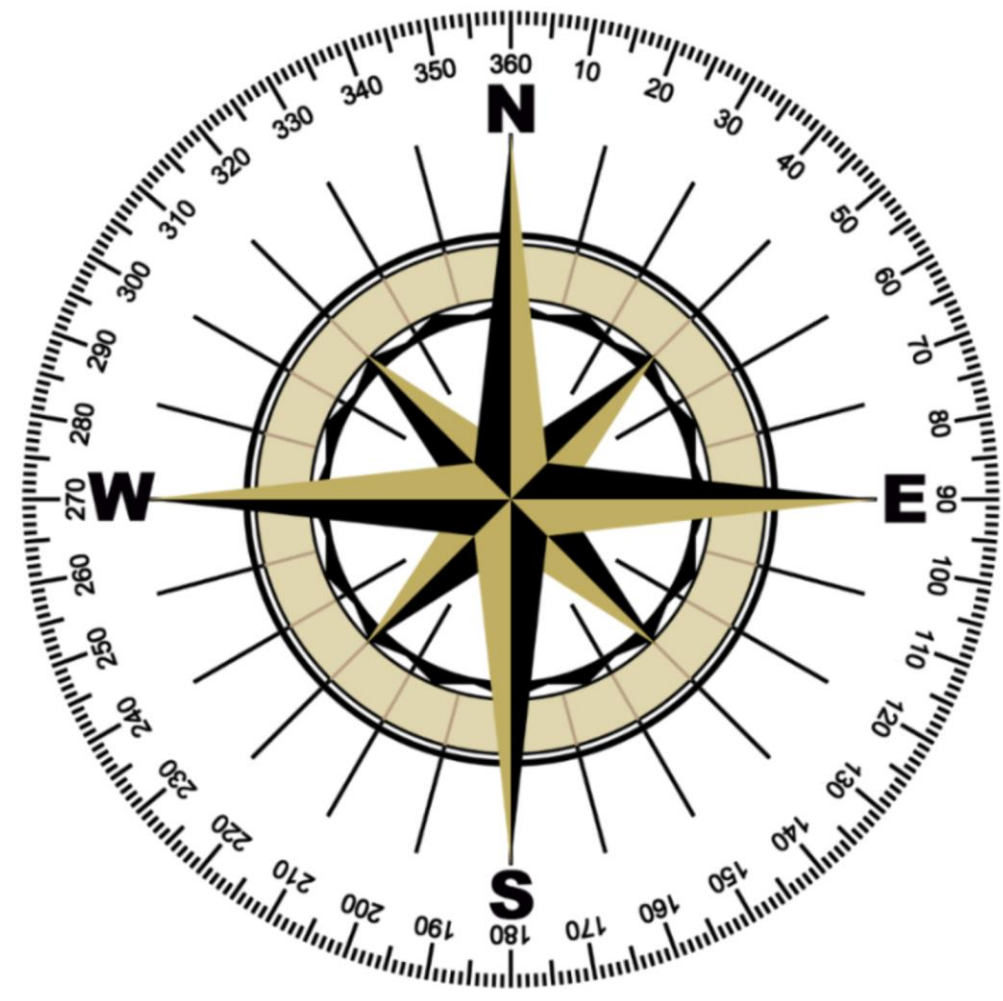


COMPASS NAVIGATION

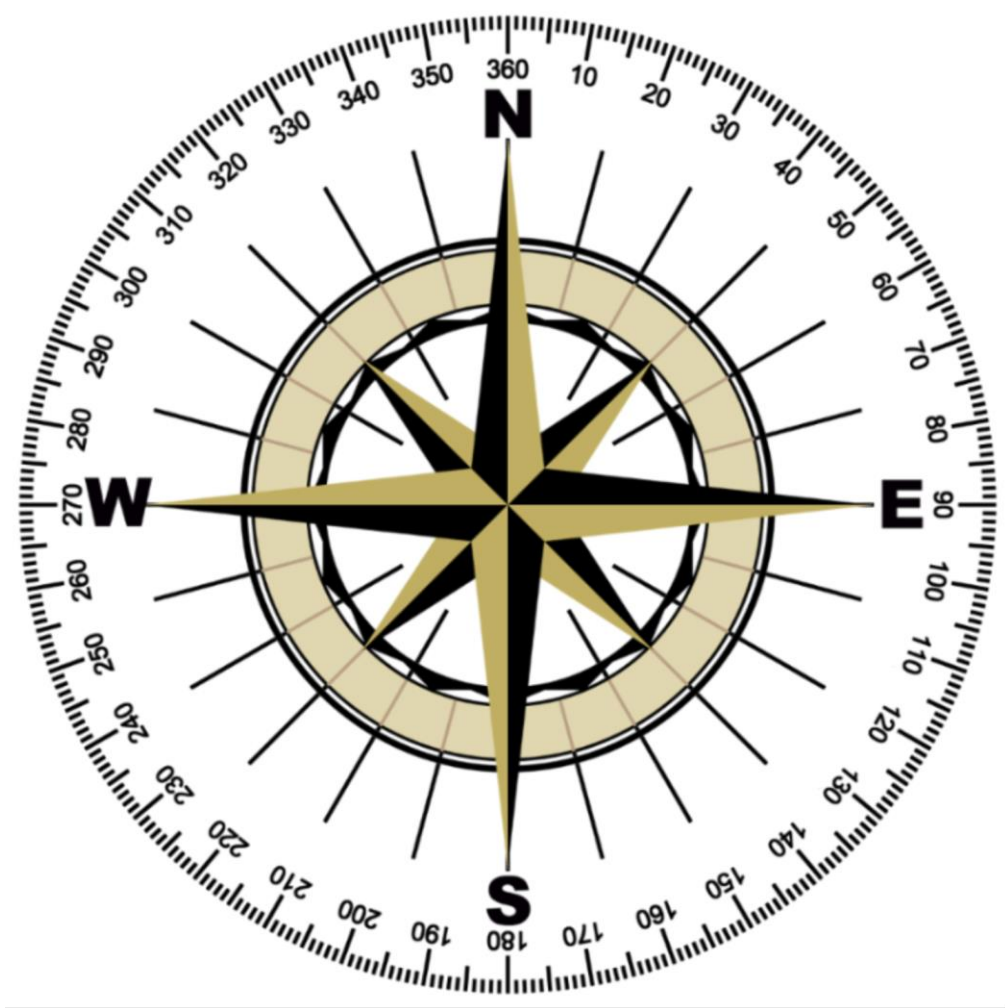


- Distances on the compass are measured in degrees.
- There are 360° degrees on a compass.
- The Cardinal points on a compass are North, South, East, and West.
 - North corresponds to 0° degrees.
 - South corresponds to 180° degrees.
 - East corresponds to 90° degrees.
 - West corresponds to 270° degrees.
- The Intercardinal points are points in between the cardinal points.
 - Northwest corresponds to 315° degrees.
 - Northeast corresponds to 45° degrees.
 - Southwest corresponds to 225° degrees.
 - Southeast corresponds to 135° degrees.

COMPASS NAVIGATION

Name: _____ Date: _____

Compass Navigation Worksheet



Use the compass above to find the degrees to navigate. Write down the bearings of the compass with the corresponding number degree.

Examples: N = 360°

1. NW =

5. NE =

9. 270° =

2. S =

6. SE =

10. 315° =

3. E =

7. 90° =

4. SW =

8. 180° =