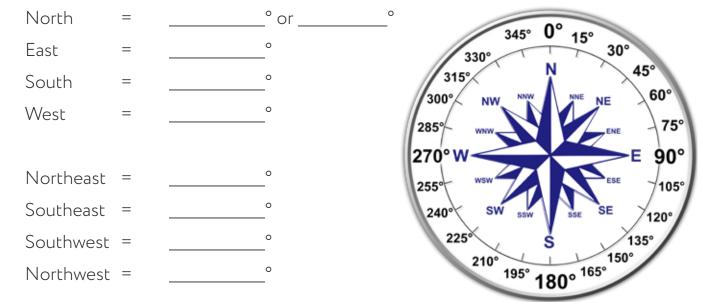


Using the compass provided, find the direction or degrees for each.



In order to create a range of values to refer to as each direction, add and subtract 10° from each starting direction. (Be sure you do not end up with a negative number or number greater than 360°.) These values will help in creating your Micro:bit compass program.

1

"East"	subtract 10° from East =°AN	ND add 10° to East = $\^{\circ}$
"South"	subtract 10° from South =°	AND add 10° to South = $\°$
"West"	subtract 10° from West =°	AND add 10° to West =°
"North"	subtract 10° from North =°	AND add 10° to North =°

