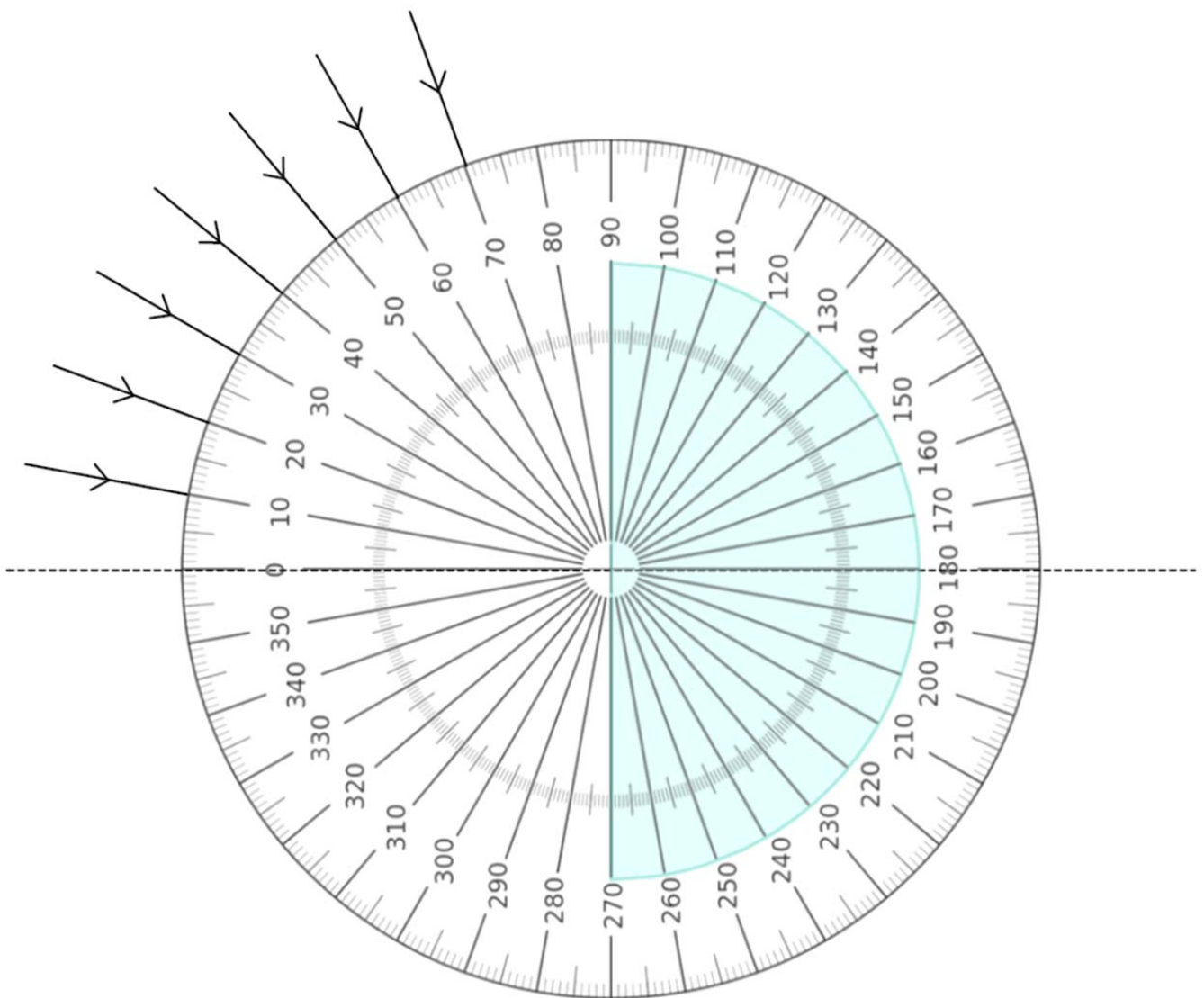


Investigating Refraction



Place a semi-circular block over the blue area. Make sure the centre of the flat face is over the cross in the middle of the circle. Direct rays of light along each of the black arrows, and record your observations in the table below.

angle of incidence (degrees)	angle of reflection (degrees)	angle of refraction (degrees)			
10					
20					
30					
40					
50					
60					
70					