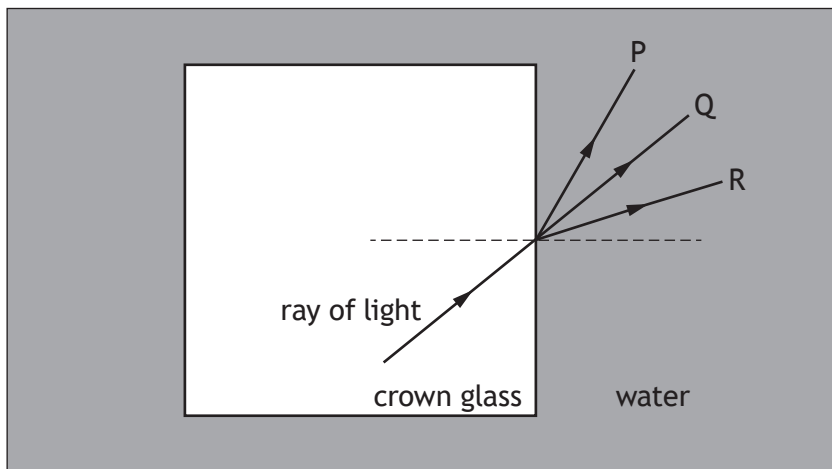


18. A ray of monochromatic light travels from a crown glass block into water. The diagram shows three paths P, Q, and R for the ray of light in the water.



Which row in the table shows what happens to the speed and the wavelength, and the path the ray of light follows in the water?

	Speed	Wavelength	Path
A	decreases	decreases	R
B	decreases	decreases	P
C	stays the same	stays the same	Q
D	increases	increases	R
E	increases	increases	P