

(b) Fig. 2.1 shows the forces acting on a water drop on the windscreen of a stationary car.

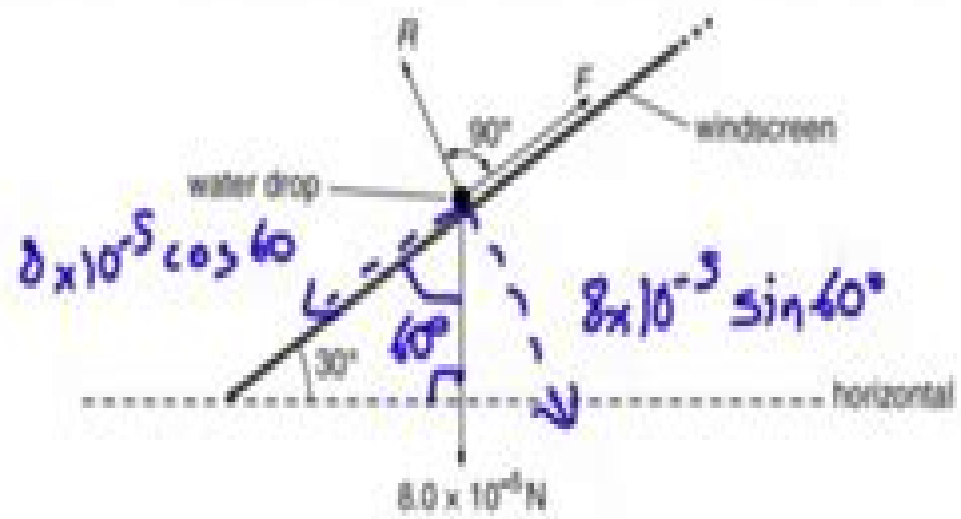


Fig. 2.1

The windscreen makes an angle of  $30^\circ$  to the horizontal. The weight of the water drop is  $8.0 \times 10^{-3} \text{ N}$ . The normal contact force on the water drop is  $R$ . There is also a force  $F$  acting on the water drop as shown. The water drop is stationary.

(ii) Determine the magnitude of  $F$ . Explain your answer.

*[Pencil icon]*

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# Ocr Physics Mechanics Jan 2013 Exam Paper

**Robert Hutchings, Roger Hackett**



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