

7. *A* and *B* are two points on a line of greatest slope of a plane inclined at 45° to the horizontal and $AB = 2\text{ m}$. A particle *P* of mass 0.4 kg is projected from *A* towards *B* with speed 5 m s^{-1} . The coefficient of friction between the plane and *P* is 0.2 .

(i) Given that the level of *A* is above the level of *B*, calculate the speed of *P* when it passes through the point *B*, and the time taken to travel from *A* to *B*. 1 + 3 [7]

(ii) Given instead that the level of *A* is below the level of *B*.

(a) show that *P* does not reach *B*. 1 [3]

(b) calculate the difference in the momentum of *P* for the two occasions when it is at *A*. 1 [4]



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