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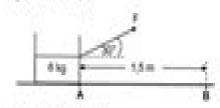
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to new page.):

applied at an angle of 30° to the horzootal in by at rest, as shown in the degram below.

or of 10 M acts on the crate as it moves from next at point A plo - point B. The distance between point A and good B is 1,5 at point B is 2 m s.*.



to profit above by a force.

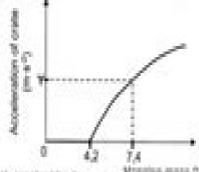
nl free-loody diagram showing ALL the forces acting on the ox

IY PRINCIPLES ONLY, calculate the magnitude of force F.

I times by adding different masses to increase the hanging mass each time.
The effects of air friction.



suffs obtained were used to draw the sketch graph below.



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- Collection for speed of trades & at the bullion of the restmen plane.

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