PHYSICAL SCIENCES P.1

MEMO-2024



basic education

Department: Basic Education REPUBLIC OF SOUTH AFRICA

G.12

NATIONAL SENIOR CERTIFICATE

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.



wrigh. He turns from this to the proces.

Trains A more to the left, while troks \$ more to the light and then
inclined plants many to a maximum partial leader of 15 m, as were

, tyrore the rotational effects of the prisess.

- Mills that the process of construction of mechanical energy is worth.
- Collection for speed of trades & at the bullion of the restmen plane.

F3 Par The Concornity that the soring bakes to vector to its natural bright.

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