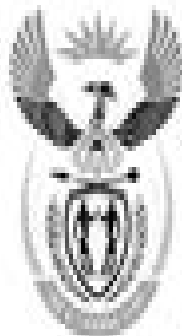


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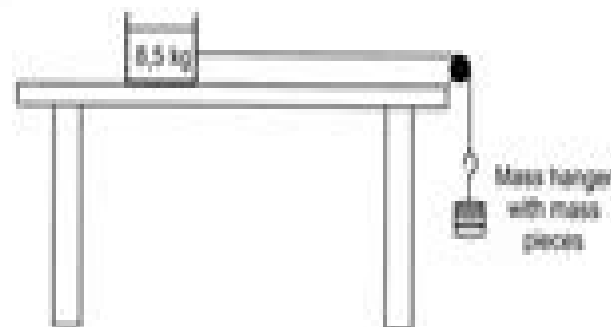
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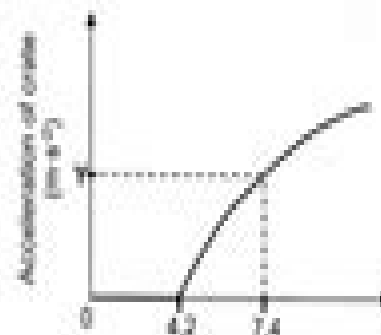
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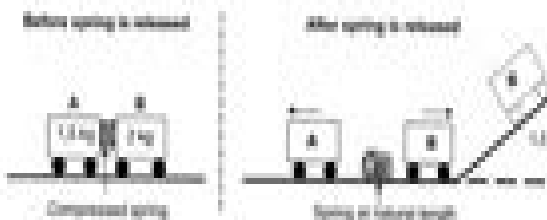
1 times by adding different masses to increase the hanging mass each time.
the effects of air friction.



data obtained were used to draw the sketch graph below.



length. The spring then falls to the ground.
Trolley A moves to the left, while trolley B moves to the right and then up a frictionless inclined plane, rising to a maximum vertical height of 1,5 m, as shown in the diagram below.

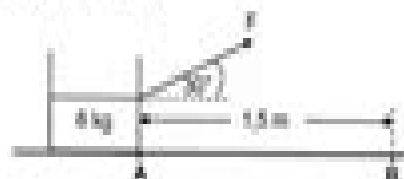


- 6.1 Write down the principle of conservation of mechanical energy in words. (2)
- 6.2 Calculate the speed of trolley B at the bottom of the inclined plane. (4)
- 6.3 For the hypothesis that the spring takes no time to return to its natural length.

(4 new pages.)

1 applied at an angle of 30° to the horizontal
ly at rest, as shown in the diagram below.

on of 10 N acts on the crate as it moves from rest at point A ab
point B. The distance between point A and point B is 1,5
at point B is 2 m s^{-1} .



is work done by a force.

of free-body diagram showing ALL the forces acting on the crate.

IF PRINCIPLES ONLY, calculate the magnitude of force F.

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when you report cpt code 92133 which is the code for scanning computerized ophthalmic diagnostic imaging scodi you can choose from more than 150 glaucoma related icd 10

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alexnet is similar to cnn however it is more comprehensive than lenet alexnet is growing better at extracting pieces than prior cnn approaches alexnet uses see more

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the clipped fundus images are enlarged to 227 227 pixels using spline interpolation of the binomial order the resizing is required to improve training speed first see more

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the proposed method works based on the series connection of two classifiers initially alexnet performs the od classification process followed by a pattern classification neural network for glaucoma stage classification figure 2 shows the proposed block diagram for glaucoma detection and stage see more

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dec 9 2022 to detect glaucoma the images were classified using a deep convolutional neural network these retinal fundus images were utilized to establish whether the patient had

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