PHYSICAL SCIENCES P1 REVISION DOCUMENT NEWTONS LAWS State the following laws. Newtons second law of motion. 2. Newtons law of universal gravitation. QUARTER TROOPS IN A block of mass 1 kg is connected to another block of mass 4 kg by a light inextensions string. The at 20" to the nontrontal, by means of a constant 40 N force parallel to the plane as shown in the diagram below: The magnitude of the kinetic frictional force: between the surface and the 4 kp block is 10 fs. All Bridge The coefficient of kinetic friction between the 1 kg. block and the surface is 0.29. State Paraton's third law of motion in words. 100 Draw a labelled free-body diagram showing ALL the forces acting on the 1 kg block as 8 moves up the 196 Colloulate the magnitude of the 20.00 2.2.3 Kinetic frictional force between the 1 kg block and the surface 100 20 PM 20 Tension in the string opposeding the two blocks. 1000 17.60 COLUMN TWO AND 165 Block P. of mass 2 kg, is connected to block Q. of mass 3 kg, by a tight mederalitie string. Both blocks are on a plane inclined at an angle of 30° to the horizontal Block Q is pulled by a constant force of 40 M at an angle of 25" to the incline. Block P moves on a rough section, AB, of the incline, while block Q moves on a frictioniess section. BiC. of the incline. Sieve chiesonems. An eventure constant finctional force of 2.5 N acts. on block P as it moves from A to B up-The Inches 9.00 State Newton's Second Law in words (2): 100.00 Cinery a impedied free-body diagram for Bernellin Rich 44.0 Calculate the magnitude of the 100.00 3000 acceleration of block P while block P. is impuring an section Adb. 4,000 15.4 If block P has now passed point B. how will its acceleration compare to that calculated in QUESTION 15 37 Choose York OREATER THAN SHARLER THAN OF EQUAL TO Clave is research for the anniver. 627 11111

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