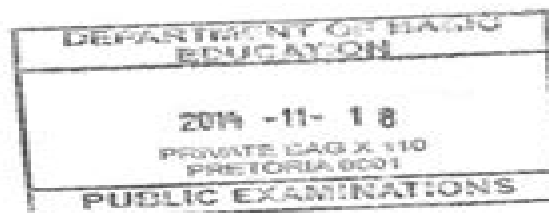


QUESTION 1/VRAAG 1

- |      |                          |             |
|------|--------------------------|-------------|
| 1.1  | A ✓✓                     | (2)         |
| 1.2  | A ✓✓                     | (2)         |
| 1.3  | D ✓✓                     | (2)         |
| 1.4  | C ✓✓                     | (2)         |
| 1.5  | B ✓✓                     | (2)         |
| 1.6  | C ✓✓ (Accept/ Aanvaar R) | (2)         |
| 1.7  | A ✓✓                     | (2)         |
| 1.8  | D ✓✓                     | (2)         |
| 1.9  | A ✓✓                     | (2)         |
| 1.10 | C ✓✓                     | (2)         |
|      |                          | <b>[20]</b> |



QUESTION 2/VRAAG 2

- 2.1 When a resultant (net) force acts on an object, the object will accelerate in the direction of the force. This acceleration is directly proportional to the force ✓ and inversely proportional to the mass of the object ✓

*Wanneer 'n resulteerende (netto) krag op 'n voorwerp inwerk, sal die voorwerp in die rigting van die krag versnel. Hierdie versnelling is direk eweredig aan die krag en omgekeerd eweredig aan die massa van die voorwerp.*

OR/OF

The net force acting on an object is equal to the rate of change of momentum ✓✓ of the object (in the direction of the force). (2 or 0)

*Die netto krag wat op 'n voorwerp inwerk is gelyk aan die tempo van verandering in momentum van die voorwerp (in die rigting van die krag). (2 of 0)* (2)

*Blr*  
*RN*  
*S*

# Physicalsciences P1 Exemplar

**D. C. Upadhyay, ,Dr. J. P. Goel, ,Er.  
Meera Goyal**



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Dr. J. P. Goel, ,D. C. Upadhyay,,Er. Meera Goyal,2022-05-17 Unit I Physical World and Measurement 1 Physical World 2 Units and Measurement 3 Errors in Measurement and Significant Figures 4 Dimensional Analysis Unit II Kinematics 5 Motion in a Straight Line One Dimensional Motion 6 Vector Analysis 7 Motion in a Plane Unit III Laws of Motion 8 Newton s Laws of Motion 9 Friction 10 Uniform Circular Motion Unit IV Work Energy and Power 11 Work Energy and Power Unit V Motion of System of Particles and Rigid Body 12 Centre of Mass 13 Rotational Motion and Moment of Inertia Unit VI Gravitation 14 Gravitation Unit VII Properties of Bulk Matter 15 Elasticity 16 Pressure of Fluids 17 Viscosity 18 Surface Tension 19 Temperature and Calorimetry 20 Transfer of Heat Unit VIII Thermodynamics 21 First Law of Thermodynamics 22 Isothermal and Adiabatic Processes 23 Second Law of Thermodynamics Unit IX Behaviour of Perfect Gas and Kinetic Theory 24 Behaviour of Perfect Gas and Kinetic Theory Unit X Oscillations and Waves 25 Oscillations 26 Speed of Mechanical Waves and Progressive Waves 27 Superposition of Waves Interference and Beats 28 Reflection of Waves Standing Waves in Stretched String 29 Vibrations of Air Calumns Stationary Waves in Organ Pipes 30 Doppler s Effect Value Based Questions VBQ Log Antilog and other Tables Competition Examination Paper Solved Examination Papers

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