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#Jenny



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Cool! I'am really happy

#Markus Jensen



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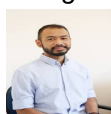
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PHYSICAL SCIENCES GRADE 10 2017 COMMON TESTS AND EXAMINATION SCOPE

MARCH CONTROL TESTS			
PAPER	TOPICS	MARK	DURATION
Paper 1	Waves, Sound & Light: Transverse pulses on a string or spring, Transverse & Longitudinal Waves, Sound and Electromagnetic Radiation	50	1 hour
Paper 2	Matter & Materials: Position of Matter & Classification, State of Matter Kinetic Molecular Theory, The Atom, Basic building blocks of Matter, Periodic Table, Chemical Bonding, Particles substances are made of / of molecular and ionic substances	50	1 hour
MID-YEAR EXAMS			
NB: Mid-year exams for all grades assess all the first and second term's work.			
PAPER	TOPICS	MARKS	DURATION
Paper 1	Waves, Sound & Light: Transverse pulses on a string or spring, Transverse & Longitudinal Waves, Sound, Electromagnetic Radiation Electricity & Magnetism: Magnetics, Electrostatics, Electric Circuits	100	2 hours
Paper 2	Matter & Materials: Matter & Classification, Matter, The Atom, Basic building blocks of Matter, Periodic Table, Chemical Bonding, Particles substances are made of Chemical Change: Physical & Chemical Change, Representing Chemical Change, Reactions in aqueous solution	100	2 hours
SEPTEMBER CONTROL TESTS			
NB: September control tests for grade 10 and 11 will assess all the third term's work on term 1, 2 and term 3 work.			
PAPER	TOPICS	MARK	DURATION
Paper 1	Mechanics: 50% Vector & Scalar, Motion in one dimension, Acceleration, Speed, Velocity & Equations of Motion Energy: 20% Energy Stored and conservation of mechanical energy Waves, Sound & Light: 20% Transverse pulses on a string or spring, Transverse & Longitudinal Waves, Sound and Electromagnetic Radiation Electricity & Magnetism: 30% Magnetics, Electrostatics, Electric Circuits	150	2 hour
Paper 2	Matter & Materials: 100% Matter & Classification, Matter, The Atom, Basic building blocks of Matter, Periodic Table, Chemical Bonding, Particles substances are made of	150	2 hour

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