

Multiple choice questions	- 20 marks
Correct or False	- 20 marks
Essay Question 1	- 20 marks
Essay Question 2	- 20 marks
Essay Question 3	- 20 marks
TOTAL	- 100 marks

1 - (2)	} 2 Marks x 10 = 20 marks
2 - (1)	
3 - (4)	
4 - (3)	
5 - (3)	
6 - (3)	
7 - (1)	
8 - (4)	
9 - (2)	
10 - (1)	

1 - ☒	} 2 Marks x 10 = 20 marks
2 - ☒	
3 - ☒	
4 - ☒	
5 - ☒	
6 - ☒	
7 - ☒	
8 - ☒	
9 - ☒	
10 - ☒	

01. A.	(i) E - Right atrium	J - Left ventricle	(02)	} 20 marks
	(ii) Semi lunar valves		(01)	
	(iii) Allowing one way flow of blood / Prevent blood from returning back.		(02)	
	(iv) A and B		(02)	
	(v) C blood has more oxygen D blood has less oxygen / C blood has less CO ₂ D blood has more CO ₂		(02)	
	(vi) Muscle tissue		(01)	
	(vii) Light - Phototropic	Water - Hydrotropic	(02)	
B.	(i) P - Pupil	S - Optic nerve	(02)	
	(ii) Sclera / Sclerotic layer		(02)	
	(iii) Movement of the eye ball		(02)	
	(iv) Withing the orbits of the skull (In the skull - only one mark)		(02)	

02. A.	(i) 15	(01)	} 20 marks
	(ii) 31	(01)	
	(iii) Protons - 17 Electrons - 17	(02)	
	(iv) 20	(01)	
	(v) Isotopes	(02)	
	(vi) Their mass numbers are different / Number of neutrons in them are different	(02)	
B.	(i) Copper sulphate / Copper nitrate	(02)	
	(ii) X - Positive Y - Negative	(02)	
	(iii) As a brown colour substance	(02)	
	(iv) No. There will not be any change	(01)	
	(v) Supplying a small current / Shaking the objects slowly / Using a dilute solution	(any two) (02)	
	(vi) When making imitation jeweleries / Plating nickel on vehicle parts / Tin plating	(any one) (01)	

03. A.	(i) 2 N	(02)	} 20 marks
	(ii) $P = \frac{F}{A}$	(02)	
	(iii) $P = \frac{2 \text{ N}}{0.5 \text{ m}^2}$ $P = \frac{2 \text{ N}}{0.5 \text{ m}^2 \times 10}$ $P = \frac{20 \text{ N}}{5 \text{ m}^2}$ $P = 4 \text{ N m}^2 / 4 \text{ Pa}$	(02)	
	(iv) $\rho = \frac{m}{V}$ $\rho = \frac{200 \text{ g}}{40 \text{ cm}^3}$ $\rho = 5 \text{ g cm}^{-3}$	(02)	
	(iv) The density of brass is higher than the liquid / more than 5 g cm ⁻³	(02)	
	(v) Hydrometer	(02)	
B.	(i) Right side	(02)	
	(ii) Because force has a magnitude and a particular direction	(02)	
	(iii) <u>1 cm = 10 N</u>	(02)	
	(iv) Force can... accelerate / decelerate / change the direction / stop ...a moving object (any two)	(02)	



Physics Question 6 From Grade11 Exam June2013

Patrick Vollmar



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