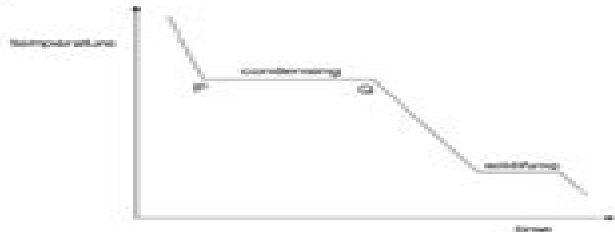


#	Ans	Workings/Remarks
1	B	Physical quantities are made up of scalars (magnitude) and vectors (magnitude + direction). Therefore, all physical quantities consist of magnitude. A SI unit is assigned to each physical quantity.
2	D	Period is the time taken for one oscillation (N.B. Starting point and finishing point must be the same)
3	C	Uniform acceleration occurs at the linear part of the speed-time graph. \Rightarrow Gradient of speed-time graph = acceleration = $\frac{(28-16)}{(3-2)} = 12 \text{ m/s}^2$
4	B	On Earth, Weight = mg Mass = $50 / 10 = 5 \text{ kg}$ On the Moon, Weight = mg = $5 \times 1.6 = 8 \text{ N}$ Mass is constant and therefore has the same value on Earth and on the Moon.
5	A	Pressure = $\frac{\text{Force}}{\text{Area}} = \frac{45}{0.0045} = 10000 \text{ N/m}^2$
6	A	Major functions (and corresponding energy produced by the appliance): Hair dryer – heating (heat energy), blowing (kinetic energy) and some noise (sound energy) Loudspeaker – sound energy Electric iron – heating (heat energy) Electric heater – heating (heat energy)
7	B	Power = $\frac{\text{Work done}}{\text{time}} = \frac{\text{Gain in potential energy}}{\text{time}} = \frac{mgh}{t} = \frac{2000 \times 10}{20} = 1000 \text{ W}$
8	D	In a convection process where the liquid is heated from below, the region X (which is close to the heat source) expands, leading to a reduction in its density. Mass doesn't change under any circumstances.
9	B	The graph has two parts that leveled off, indicating a change in state. The gas first changed into liquid (condensing) and then into solid (solidifying). 
10	C	Looking at the diagram, there are 5 wavelengths per 20 cm (1 \times wavelength = distance between two consecutive wavefronts) Velocity = frequency \times wavelength = $4 \times \frac{20}{5} = 16 \text{ cm/s}$

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