

JUNE 2015**Cameroon GCE****KAMERPOWER.COM****JUNE 2015****SECTION I (one hour)**

- (a) What is a homogeneous equation?

(b) The equation $P + hgp + \rho v^2 = k$ is homogeneous, where P is the pressure, h is the depth, g is the acceleration due to gravity, ρ is the density, v the velocity and k is a constant. Determine the base units of k .
- A girl swings a stone of mass 100g at the end of a string in a horizontal circle of diameter 80.0cm above her head. Her friend observing the motion sees a shadow of the motion of the stone on a nearby wall and notices that the stone makes 150 revolutions in 5 minutes. Calculate,

 - The frequency of the motion
 - The centripetal force on the stone
 - Sketch a distance-time graph for this motion of the shadow for two cycles.
- A quantity of steam at 100°C is passed into a 1.5kg of pure melting ice in a highly insulated calorimeter so that the heat given out by the steam in condensing is just enough to melt the ice. Determine:

 - The quantity of steam passed into the ice to melt it completely.
 - The equilibrium temperature attained by the mixture.
- Figure 1 Shows a small spherical charged metal bob 50g which initially hangs vertically between two conducting plates. When a potential difference of 12.0V is maintained across the plates the thread makes an inclination of 30° to the vertical.



Cameroon Gce Physics Past Paper

Didier Musso



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Balance Mass-balance analysis may also be referred to as. "Material Flow Analysis" or "Substance Flow Analysis." Table 8.1 provides several examples of possible inputs,. Mass Balance Approach in the Chemical Industry The mass balance Approach (MBA) is a process for determining the use of chemically recycled or bio-based feedstock in a final product when both recycled and ... BRC 3.9.2 Trace Exercise Sample Procedure to conduct a mass balance check · 1. Select a raw material lot number used in a finished product made within the last 6 months. · 2. Review storage ... UNDERSTANDING VULNERABILITY ASSESSMENT Table 6 provides examples of PRNs for different raw materials. Table 6 Priority ... Mass balance exercises at critical points in the supply chain - the mass ... ISSUE 8 FOOD SAFETY - Frequently Asked Questions - a worked example from the raw material supplier, which ... to conduct a mass balance test every 6 months for each claim or a single mass balance test every.