

S 1 TERM 2 HOLIDAY WORK FOR CHEMISTRY

Item 1

Matter mainly exist in three different states and particles in these states of matter are arranged differently, a new student has approached you to thoroughly explain to him about this.

Task

As a learner of Chemistry who has studied about matter, write briefly some notes you would give this new student to address her concern.

Item 2

Peter wants to construct a permanent house, but lack adequate information about the proper materials, their properties and applications. He has approached you for help.

Task

As a chemistry student, give a written advice to Peter on the suitable materials he can use to construct his house.

Item 3

Joan a new student in school in senior one did not study first term. She came when most topics had been covered and copied notes but has failed to understand the topic about flames since the teacher did not give notes. She has approached you for help.

Task

As a chemistry student; help Joan with a write up that she can use.

- Your write up should include the following;
 - Definition of flame.
 - Types of flames
 - Which flame is used in the laboratory and why?
 - Differences between the types of flames

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