

Nalanda College – Colombo 10

Unit Evaluation

Grade 6

Science

Unit 2

Filling the blanks

(Brittleness , Ductility, malleability , diamond , energy ,elasticity , gas , Matter , Physical , Texture, Hardness)

1. If the length is increased by applying a small force it is called
2. Is a very hard solid.
3. Does not has a specific shape or a specific volume.
4. If something breaks when applied a small force, that property is called
5. Metals such as gold, silver and copper are used for making jewelries due to their properties of And
6. is anything that takes up a space with a mass.
7. When you touch something by hand how you feel is called its
8.is a measure of how resistant solid matter to various kinds of permanent shape changes with applied force.
9. Matter can be divided as solid , liquid and gas according to state.
10. Things that does not take up a space and without a mass is called

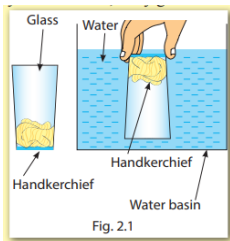
1. Write 3 physical states of matter?

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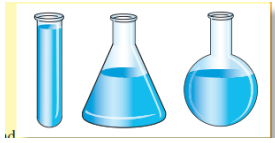
2. Write 2 main features of the matter?

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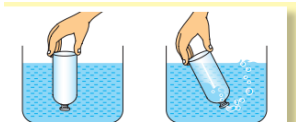
3. Write the observation and conclusions fo following activity.



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4. Write one special feature of following materials.

- Glass –
- Gold –
- Rubber –
- Dry clay –
- Diamond –

5. Write 2 differences between gases and solids.

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