



برعاية معالي وزير التربية والتعليم
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وتوجيهات مساعد الوزير لشئون تطوير المناهج التعليمية
والمشرف على الادارة المركزية لتطوير المناهج

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Primary five

Science – first term

Comparing changes in matter (part 1)

Weekly test (13) – (A)

First question: Complete the following

- The consists of two or more substances that are not chemically combined.

Second question: Write what the following statement means:

- The process of changing a matter from a solid state to a liquid state by raising the temperature.

Third question: Give reason:

- Heat is not a matter.

Fourth question: What happens?

- To the mass of a matter when heated or cooled.

Fifth question: What is meant by:

- Freezing.





Primary five

Science – first term

Comparing changes in matter (part 1)

Weekly test (13) – (B)

First question: Complete the following

- A matter changes from a solid state to a liquid state when it thermal energy.

Second question: Write what the following statement means:

- The process of changing a matter from a gaseous state to a liquid state.

Third question: Give reason:

- The Earth's atmosphere is a mixture.

Fourth question: What happens?

- When placing a piece of ice in the sun for a long period of time.

Fifth question: What is meant by:

- Melting.





Primary five

Science – first term

Comparing changes in matter (part 1)

Weekly test (13) – (C)

First question: Complete the following

- Heat is one of the forms of

Second question: Write what the following statement means:

- Two or more substances mix and can be easily separated again.

Third question: Give reason

- Melting is a physical change .

Fourth question: What happens?

- When the water is cooled to a temperature below zero degrees Celsius.

Fifth question: What is meant by:

- Condensation

