



برعاية معالي وزير التربية والتعليم
السيد الاستاذ / محمد عبد اللطيف
وتوجيهات مساعد الوزير لشئون تطوير المناهج التعليمية
والمشرف على الادارة المركزية لتطوير المناهج

د/ اكرم حسن
اداءات وتقييمات
الصف الخامس الابتدائي
لجنة الاعداد والمراجعة
خبراء مكتب تنمية مادة العلوم
اشراف علمي
مستشار العلوم
د/ عزيزه رجب خليفة





Primary five

Science – first term

Describing and measuring matter (part 2)

Weekly test (12) – (A)

First question: Complete the following

- Thermal conduction is one of the properties of the matter.

Second question: Write what the following statement means:

- A non-toxic material used to fill air balloons.

Third question: Give reason:

- Cookware handles are made of plastic not metal.

Fourth question: What happens?

- If the particles of the matter are interconnected and close in relation to their density.

Fifth question: Mention:

- One of the uses of copper.





Primary five

Science – first term

Describing and measuring matter (part 2)

Weekly test (12)– (B)

First question: Complete the following

- The roof of the house is flat in places with weather.

Second question: Write what the following statement means:

- The ability of a material to transfer electricity and heat through it.

Third question: Give reason:

- Glass is used to make electric lamps.

Fourth question: What happens?

- If the density of the substance is greater than the density of the liquid.

Fifth question: Mention:

- One of the uses of helium.





Primary five

Science – first term

Describing and measuring matter (part 2)

Weekly test (12)– (C)

First question: Complete the following

- is used to make electrical wires.

Second question: Write what the following statement means:

- The properties that can be observed using the five senses.

Third question: Give reason

- Wood is not used to make electrical wires

Fourth question: What happens?

- If the density of the matter is less than the density of the liquid.

Fifth question: Mention

- One of the uses of glass.

