

برعاية معالى وزير التربية والتعليم السيد الاستاذ / مجد عبد اللطيف

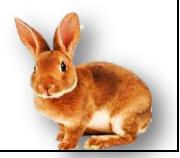
وتوجيهات مساعد الوزير لشئون تطوير المناهج التعليمية والمشرف على الادارة المركزية لتطوير المناهج

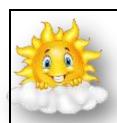
د/ اكرم حسن أداءات وتقييمات علوم الصف السادس الابتدائى نجنة الترجمة والمراجعة

خبير بمكتب مستشار الطوم توجيه الجيزة داليا علي عجد علي رانيا عجد المعداوي

اشراف علمى مستشار العلوم د/ عزيزه رجب خليفة







Subject: Science

Grade: 6

Unit: 3(Water, Weather and climate)

Second Concept: Heat and Weather Changes



Question one: What happens when:

- 1- Putting a lit lamp is placed 5 cm away from a beaker contains sand and another beaker contains the same amount of water?
 (in terms of which one heats up faster?)
- 2- Placing a paper spiral over a turned off lamp.

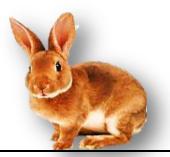
Question two: answer the following question:

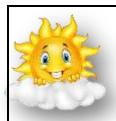
A farmer noticed heavy rainfall on his farm and he wanted to determine the amount of rain in this area. What device is used for that?

Question three :Mention a scientific reason:

- 1- Snowfall in some places
- 2- Weather forecasting is difficult and mearteorologists may not be able to make accurate predictions.









Question four: Put (✓) or (X)

1- Water reservoirs lose heat slowly	()
2- In deserts, temperature during the day and the n	ight	are
very high	()
3- The spinning of the paper spirals over a lit lamp i	ndic	ates
the occurrence of convection currents	()
4- The barometer is used to determine air pressure	()
5- All places on Earth surfaces receive the same ame	ount	of
sunlight which causes the diversity of climate	()



