



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

د/ أكرم حسن
أداءات وتقييمات
Science- grade 6
علوم الصف السادس الابتدائي
لجنة الاعداد والمراجعة
خبراء مكتب تنمية مادة العلوم
الشراف علمي

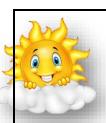
مستشار العلوم د/ عزیزه رجب خلیفة اینا ا

إدارة تنمية مادة الطوم

2024 - 2025







Primary sixth Year – Science First Term – Fifth Week

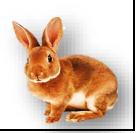


Revision on second unit: Getting energy

(Homework 15)

Name:			Class:	
Choose a cor	rrect answ	er:		
	.07		<mark>ch conducts</mark> heat well,	whic <mark>h</mark> material will
you think of?			HAM \	9.
a- wood b.	. plastic	c. foam	d. metal	12 1
2. Which of the following may not be a source of thermal energy?				
a-Micro- oven	b. sun	c. moon	d. the heater	6
3- Due to the fri	iction be <mark>t</mark> we	en a movin	g <mark>object and a flat ro</mark> a	nd, the moving object
changes some of	f e <mark>n</mark> er	gy into	energy.	/ F /
a. kinetic/ ther <mark>m</mark> al			b. potential/thermal	21
c.thermal /kinetic			d. kinetic/ potential	31
4-Matter in the	liquid state	has \	Volume and sha	pe.
a. fixed/ fixed	b. variable/fixed		c. variable / variable	d. fixed / variable
5-Heat will flow from the Substance to the one.				
a. hotter, colder b. frozen, melted				
c. colder, hot	ter	d d	l. larger, smaller	
	2	2024	- 2025	









Write what the following statement refers to:

1-The transfer of heat due to the movement of a liquid or
gas. ()
2- The separation of the particles of a substance when heat is
transferred. (()
3- Sum of the kinetic energy of the atoms and molecules in a
substance. ()
4- The energy is generated due to the motion of particles in a
certain substance. ()
5- The averag <mark>e</mark> amount of kinetic energy of the molecules or other
particles of a sample of matter. ()





