	21.	movement of matter itself in a process called			
		a. conduction.	C.		
		b. insulation.	d.	convection.	
	00			convection.	
<u></u>	22.	Which of these is a good conductor?			
		a. silver	C.	171115	
		b. wood	d.	paper	
	23.	. A device that uses an outside energy source to transfer thermal energy			
		from a cool area to a warm area is	ca	lled a	
		a. vaporizer.	C.	refrigerator.	
		b. thermometer.	d.	combustion engine.	
	24.	The amount of energy required to	rais	se the temperature of 1 kilogram of a	
		substance by 1 degree Celsius or	Ke	vin is called its	
		a. change of state.	C.	heat transfer.	
		b. melting point.	d.	specific heat.	
	25.	No more energy can be removed from matter at			
		a. absolute zero.	C.		
		b. 273 K.	d.	0°C.	
	26.	One common application of thermal expansion is			
		a. a microwave oven.		a refrigerator.	
		b. a toaster oven.		a thermometer.	
	27. The conversion of thermal energy into mechanical energy requires a				
		a. thermometer.		heat engine.	
		b. thermostat.		vaporizer.	
	28	B. Heat, like work, is an energy transfer measured in			
	20.	a. kelvins.	C.	watts.	
		b. degrees.		joules.	
	29.				
	29.	는 경험 등 2000년 개념 전에 전쟁을 통해야 하는 것이 있다면 보고 있다면 보고 있다면 하는 것이 없는 것이다. 그런 그런 보고 있다면 보고 있다면 보고 있다면 보고 있다면 보고 있다면 보고 있			
		a. the melting point.b. the freezing point.		the boiling point. absolute zero.	
	00	0,1			
	30.	A measure of the average kinetic energy of the individual particles in an			
		object is called		and destine	
		a. thermal energy.		conduction.	
		b. temperature.	d.	convection.	

