

Name: _____ Date: _____ Period: _____

Temperature, Thermal Energy, and Heat

1. RPUMRATETEE Temperature
2. HRETAML GRENYE Thermal energy
3. ETAH Heat
4. IFIPCSEC HETA Specific heat
5. TNOCINUCOD Conduction
6. COOECVNITN Convection
7. TIIANOARD Radiation
8. LRTAEHM OUSARTNIL Thermal insulator
9. RSFRATEN Transfer
10. OLASR OLCOTCREL Solar collector
11. RTMNASECIDOYMH Thermodynamics
12. RSIFT LWA OF MARIMSTCOYDENH First law of thermodynamics
13. CNDEOS LWA OF IMMHTACNSRDEYO Second law of thermodynamics
14. EAHT NNGEEI Heat engine
15. ENTRAILN NMBOSCOTIU GNIEEN Internal combustion engine
16. EPAVSSI RSLAO Passive solar
17. CIVATE RSOLA Active solar
18. AORRTEEIFGRR Refrigerator
19. IRA NSOTIDONECIR Air conditioners
20. MCSSEORPRO Compressor