

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

# Thermal Energy and Heat

1. HTAE \_\_\_\_\_
2. UTERAEMTPRE \_\_\_\_\_
3. SOUAETBL ZREO \_\_\_\_\_
4. RHTMAEL OSINAEPNX \_\_\_\_\_
5. CCEISFIP EATH \_\_\_\_\_
6. IOCEMRAETRL \_\_\_\_\_
7. TOIDCUCNON \_\_\_\_\_
8. RHELTAM ROTNDCUCO \_\_\_\_\_
9. LARTHME IAUTSNROL \_\_\_\_\_
10. CCNVNTEOOI \_\_\_\_\_
11. INOCCNTVEO ECURNTR \_\_\_\_\_
12. TIDARAOIN \_\_\_\_\_
13. MMHSDAIYRTONEC \_\_\_\_\_
14. HTEA GENINE \_\_\_\_\_
15. STWAE AHET \_\_\_\_\_
16. AEENXRTL OTOCBSNIMU EGNIEEN \_\_\_\_\_
17. ENRLATNI TUBCOINSMO ENNGEI \_\_\_\_\_
18. CLRAETN NIEAHGT SYTESM \_\_\_\_\_
19. TAEH MUPP \_\_\_\_\_
20. RNEFIETGRAR \_\_\_\_\_