

HOMEWORK
THERMAL AND CHEMICAL ENERGY

I. ANSWER THE QUESTIONS

1. What is thermal energy?

2. Heat moves by:

- _____
- _____
- _____

3. What does CONDUCTORS allow?

4. What happens with ISULATORS?

5. Write an example of:

CONDUCTION _____
CONVECTION _____
RADIATION _____

6. What is chemical energy?

7. Put an X on the images that are an examples of chemical energy.



8. How does food generate chemical energy?

9. Write three examples of chemical energy, of your own.

- _____
- _____
- _____

10. What is combustion?
