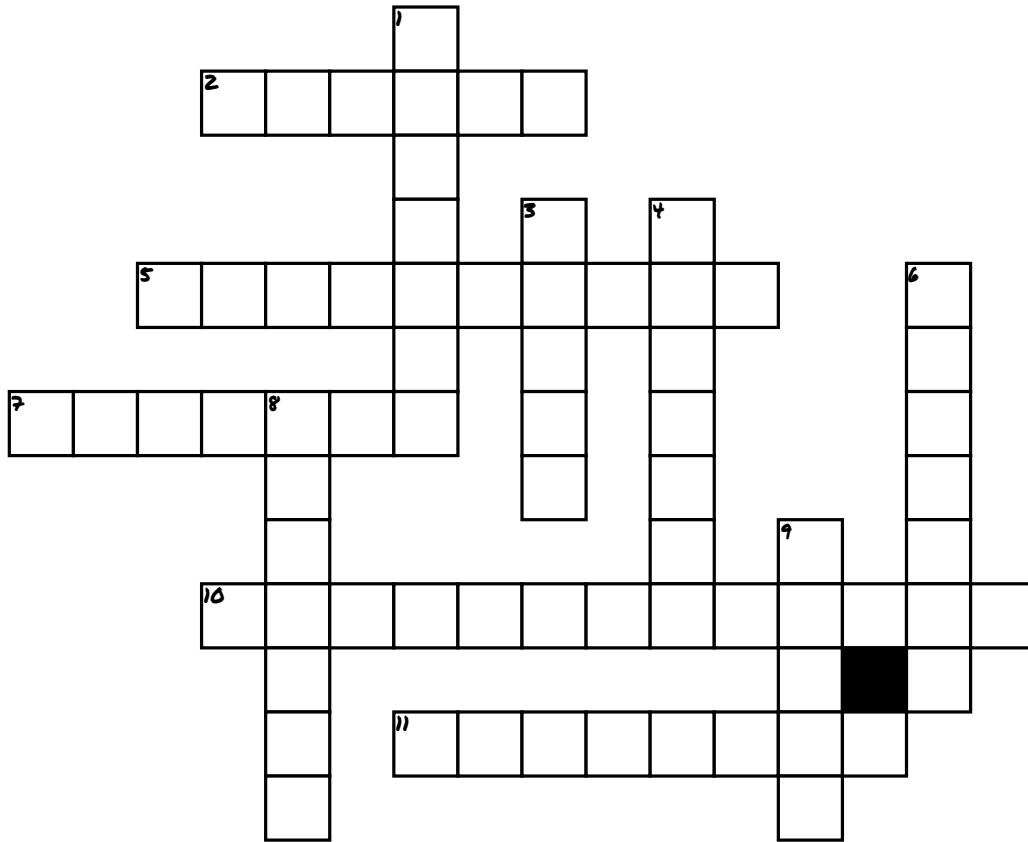


DIFFERENT ENERGYS



ACROSS

2. ENERGY STORED IN OBJECTS
 5. THE MOVEMENT OF ELECTRONS
 7. A SPRING
 10. IS A FORM OF POTENTIAL ENERGY
 11. STORED IN THE BONDS OF ATOMS AND MOLECULES

DOWN

1. A TYPE OF ENERGY THAT IS FORMED FROM A FALLING OBJECT
 3. FROM A BULB
 4. ALSO KNOWN AS LIGHT ENERGY OR ELECTROMAGNETIC ENERGY,
 6. THIS ENERGY IS RELEASED
 8. CREATED FROM THE VIBRATIONS OF ATOMS AND MOLECULES WITHIN SUBSTANCES
 9. FROM THE SUN

WORD BANK

KINETIC
 MOTION
 SOLAR

CHEMICAL
 RADIANT
 LIGHT

ELECTRICAL
 ELASTIC
 NUCLEAR

GRAVITATIONAL
 THERMAL