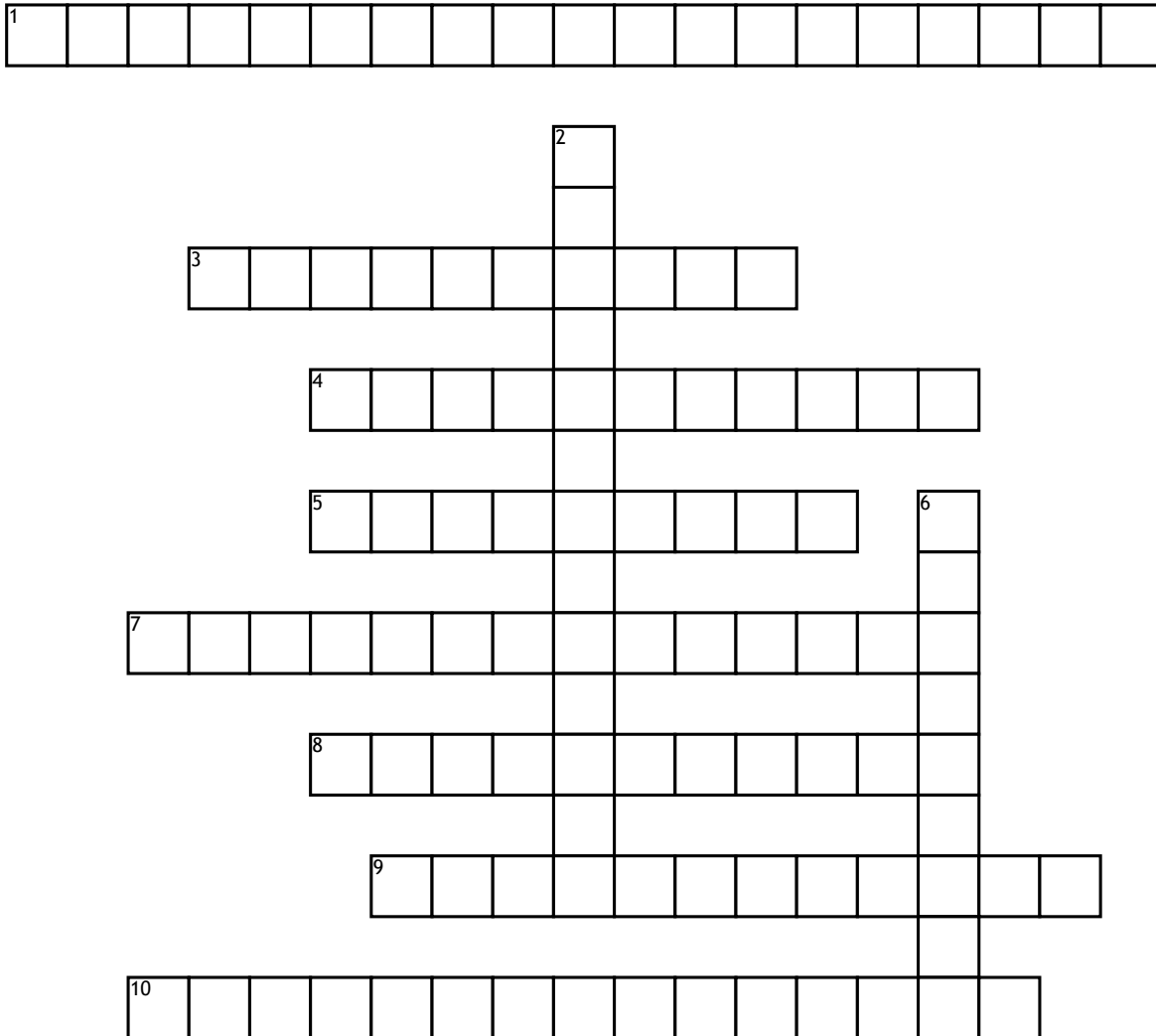


# Nuclear Power



## Across

1. It is designed, in any emergency, to contain the escape of radioactive steam or gas to a maximum pressure in the range of 275 to 550 kPa (40 to 80 psi).
3. produced from the evaporation or boiling of liquid water or from the sublimation of ice.
4. the set of physical phenomena associated with the presence and flow of electric charge.
5. a mechanical device that moves fluid or gas by pressure or suction
7. the set of physical phenomena associated with the presence and flow of electric charge.

8. an apparatus for reducing or increasing the voltage of an alternating current.

9. a method of heat removal from components and industrial equipment.

10. a form of low water-content boiler, similar to a flash steam boiler.

## Down

2. a reinforced steel or lead structure enclosing a nuclear reactor.

6. an apparatus for producing gas, steam, or another product.