

FISSION

What is the main fuel in Fission power?

- a) Hydrogen
- b) Wood
- c) Uranium

How is this fuel loaded into nuclear reactors?

- a) In metal rods
- b) In little round balls
- c) Poured in as a liquid

What is used in the reactor to heat up, push turbines, and generate electricity?

- a) Outside air
- b) Soil
- c) Water

After the fuel has been used up, where is it to be put?

- a) The ocean
- b) Underground
- c) In your school

Answers:
1: (c) 2: (a) 3: (c) 4: (b)

FUSION

Deuterium is a fuel for fusion, where can we get it?

- a) Space
- b) Volcanos
- c) The ocean

Tritium is another fuel for fusion and can be made from Lithium. What is Lithium typically used for?

- a) Eating
- b) Making batteries
- c) Building houses

Fusion energy can produce lots of power. Where in nature does fusion energy produce lots of power?

- a) The Sun
- b) The Moon
- c) The TV

What comes out the other end of fusion power is a natural element called Helium. Where do you usually see Helium used?

- a) The bubbles in your fizzy drink
- b) Balloons
- c) In aeroplanes.

Answers:
1: (c) 2: (b) 3: (a) 4: (b)