

WORD SEARCH – PRIMARY

S N S O L A R G E S O F
P U N H X N F U P I S O
I C B R B U N T C X T U
P L A N I T L E B O R R
E E T S U R I A N D A M
L A T H F A C D R N W L
I R E R E N E W A B L E
N C R U D E O I L L B E
E A Y O S E A N S J O R
S P A T U R A D T P B N

Questions

- 1) This energy source comes from the sun. (5 letters)
- 2) Fuel for cars, planes and trains is mainly made from this energy source. (2 words, 8 letters)
- 3) This type of energy source will not run out because it can be replaced at the same time or nearly as quickly as it is used up. (9 letters)
- 4) These long, hollow structures are used to transport crude oil or natural gas. (9 letters)
- 5) This can be used to store energy for later use. (7 letters)
- 6) A turbine (which is like a windmill) is turned by a blowing breeze to produce this energy. (4 letters)
- 7) This black, lumpy rock is mined to produce energy. (4 letters)
- 8) This large structure is built on a river to store water, which is then released to produce hydroelectricity. (3 letters)
- 9) This type of energy creates radioactive waste that needs to be safely stored. (7 letters)
- 10) This energy is produced from ocean tides. (5 letters)