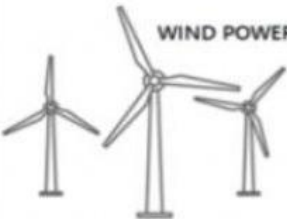











5. Put each of the statements into the correct boxes on the table below. [6]

- A Supply will eventually run out and cannot be replaced ●
- B Supplies can be replaced quite easily ●
- C Can be used anywhere to release a lot of heat energy ●
- D Produces no pollution and will not run out ●
- E Not a fossil fuel, but releases emissions when used ●
- F Can only be used in certain conditions ●

Energy Source	Advantage	Disadvantage
Biomass		
Solar Power		
Coal		

NATURAL RESOURCES

Renewable		Non- Renewable	
A naturally occurring resource which can be replaced in a short period of time.	 <p>WIND POWER</p>	A naturally occurring resource that cannot be replaced in a short period of time.	 <p>OIL</p>
 <p>WATER/ HYDROELECTRIC POWER</p>	 <p>WOOD</p>	 <p>NATURAL GAS</p>	 <p>COAL</p>
 <p>GEOTHERMAL ENERGY</p>	 <p>SOLAR ENERGY</p>	 <p>NUCLEAR ENERGY</p>	 <p>ROCKS AND MINERALS</p>