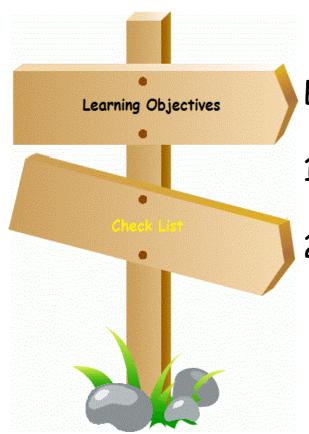


Electricity

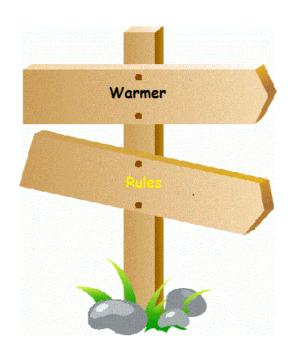




By the end of this session you will be able to:

- 1) Define Generators.
- 2) Describe methods of generating electricity



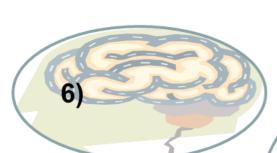


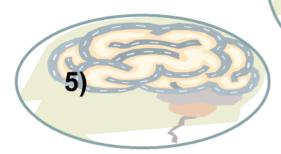
Find a number less than 100 that is increased by one-fifth of its value when its digits are reversed.

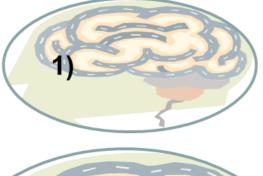


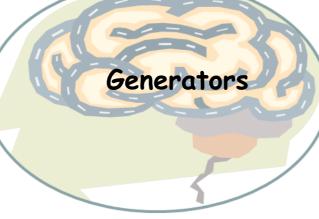


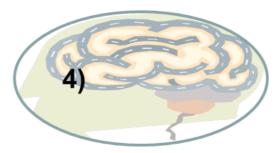
Mind Maps

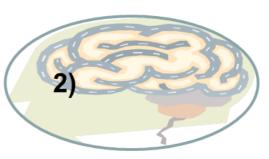


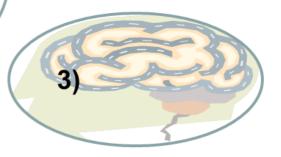








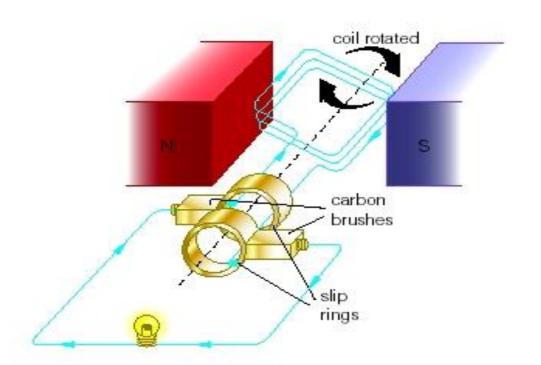


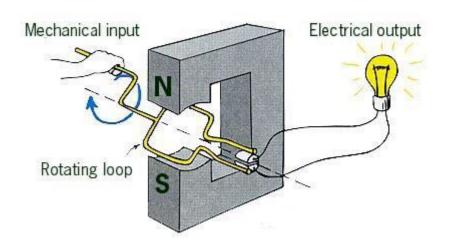






Generators









Methods for generating electricity

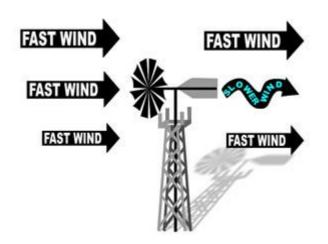
- 1) Wind turbine
- 2) Moving water:
 - I) Hydro electricity
 - II) Tidal
 - III) Waves
- 3) Steam:

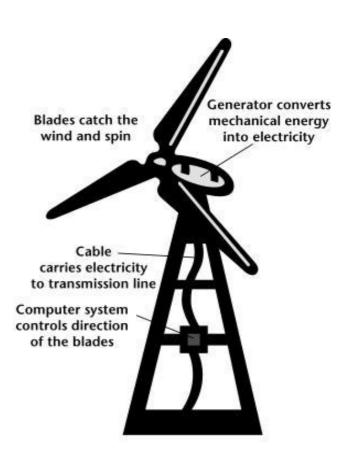
Fossil fuel, Bio mass, Geothermal, Nuclear, Solar power.





Wind turbines

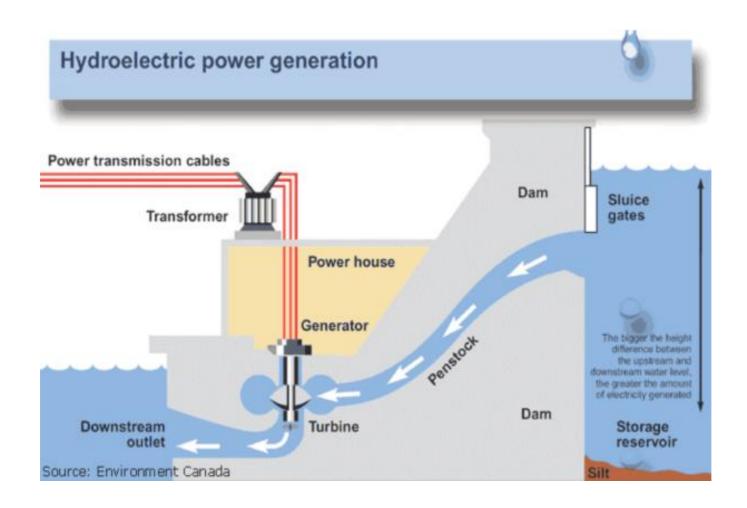








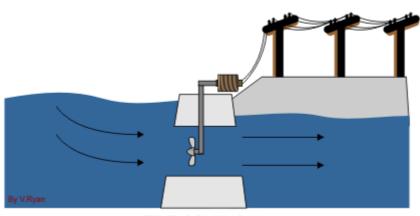
Hydroelectricity



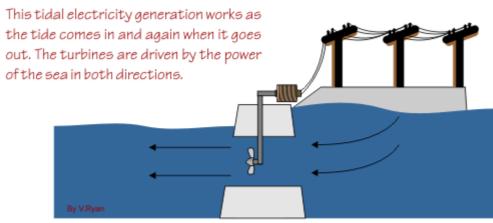








TIDE COMING IN

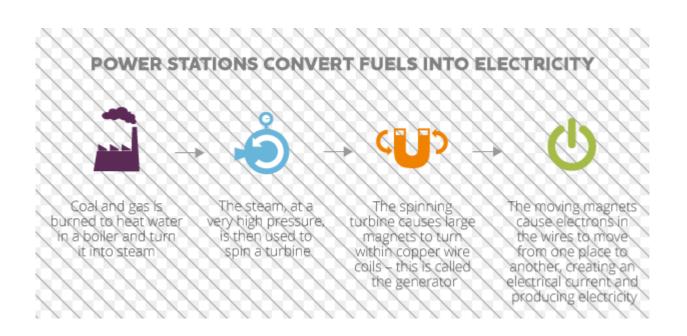


TIDE GOING OUT





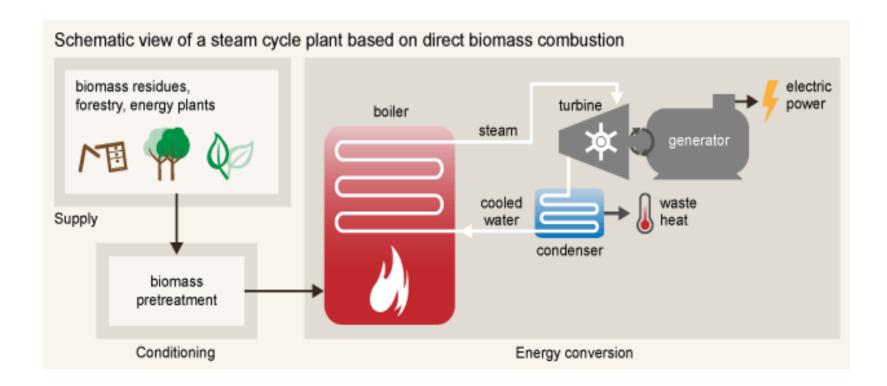
Fossil fuel







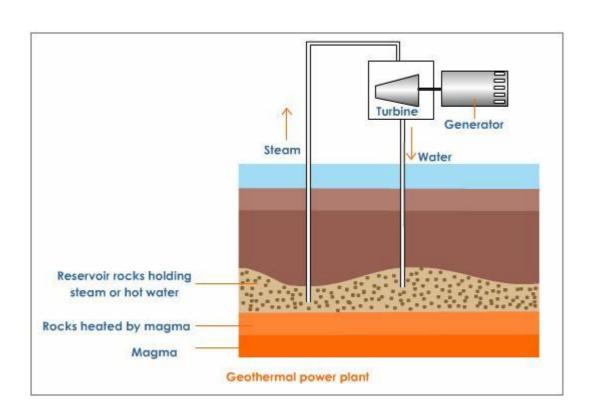
Bio mass







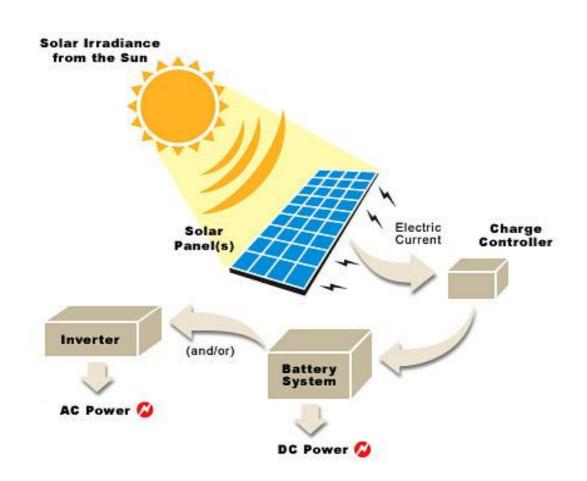
Geothermal







Solar power







The Comprehension Line









Revisiting Learning objectives

By the end of this session you are able to:

- 1) Define Generators.
- 2) Describe methods of generating electricity