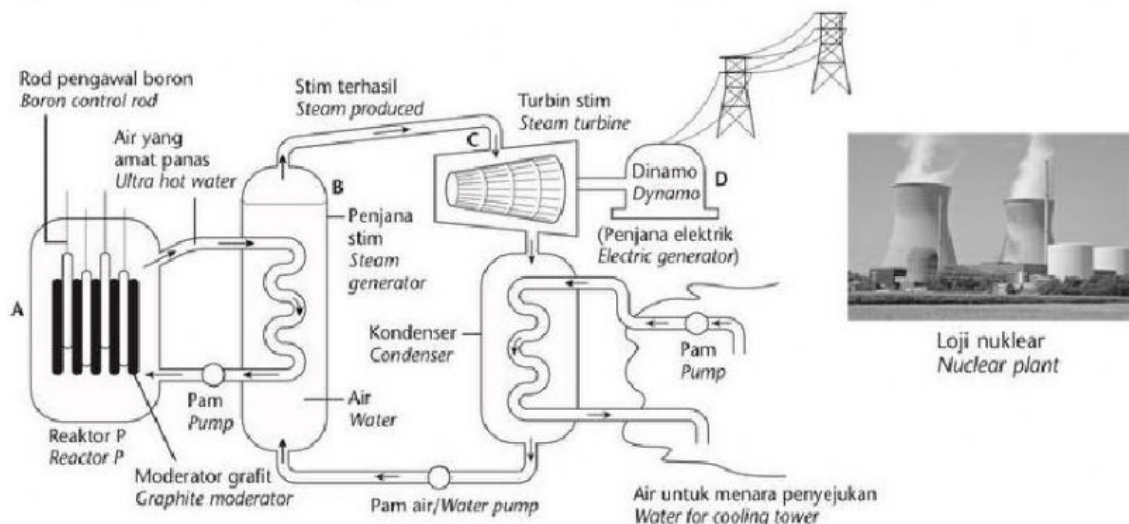
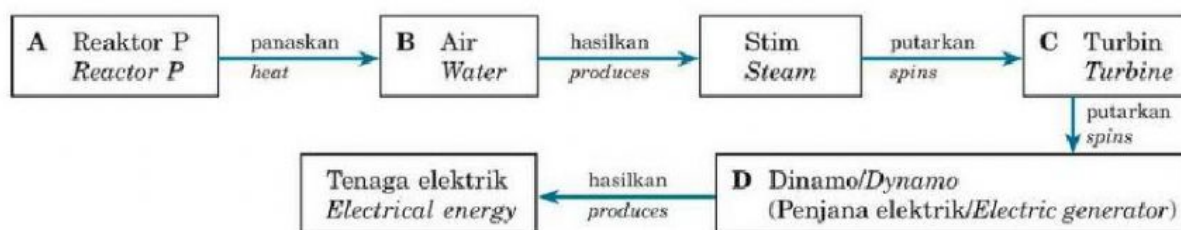


Kaji rajah di bawah tentang penjana tenaga elektrik daripada tenaga nuklear di loji nuklear.

Study the diagram below on the generation of electrical energy from nuclear energy in a nuclear plant.



Loji nuklear
Nuclear plant



1 Namakan reaktor P/Name reactor P. TP1

2 Nyatakan unsur radioaktif yang digunakan dalam reaktor P. TP1

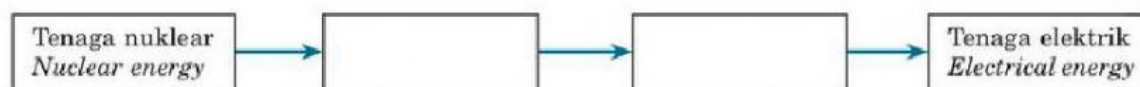
State the radioactive element that is used in reactor P.

3 Namakan proses yang berlaku dalam reaktor P. TP1

Name the process which takes place in reactor P.

4 Lengkapkan peta alir untuk menunjukkan perubahan tenaga semasa penjana tenaga elektrik. TP2

Complete the flow map to show the energy changes during the generation of electrical energy.



5 Namakan sinaran yang dikeluarkan semasa penjana tenaga nuklear yang membawa kesan buruk kepada kesihatan hidupan./Name the radiation emitted that give adverse effect to the health of living things during the generation of nuclear energy. TP1



Praktis
Kendiri