

School name.....

Student Name.....Student No.....Class

REF 2003A Determine the basic operating conditions of simple vapour compression systems

Match between the function and suitable figure

function
Clean refrigerant from pollutants and moisture
Keeping foods for long time
Absorbs heat from the substances
Reduce the pressure in the system
Reject heat to the outside
Pumps the refrigerant through the cycle

figure





