Fill in the blanks.

refrigerant	*refrigerator*	*condenser coil*	*refrigerant*
compressor	*compressor*	*defrost heater*	*evaporator coil*
vapor	*fan motor*	*temperature*	*compression*

1. The liquid _____ at low temperature is allowed to pass through the fridge compartment.
2. _____ takes the heat from the air inside the fridge and makes it cool.
3. The_____ compresses the refrigerant gas and increases its temperature and pressure.
4. _____ is presented outside at the back of the refrigerator.
5. _____ takes the heat from inside of the refrigerator and transports it to the outside.
6. In the condenser the _____ gets cooled down and changes into liquid.
7. In the evaporator, the _____ of the refrigerant do not change.
8. A _____ is defined as a machine which is used to maintain or keep the food materials at low temperature.
9. The cycle that is used in the working of the refrigerator is called vapor _____ cycle.
10. The _____ compresses the vapor to high pressure.

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