

Student Name: _____	Roll No: _____
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1. Which device protects the compressor motor from drawing more current?

- A) OLP
- B) Thermostat
- C) Relay
- D) Door switch

2. Which device equalizes the system pressure in frost free refrigerator?

- A) Condenser
- B) Evaporator
- C) Capillary tube
- D) Compressor

3. What is the temperature maintained in the refrigerator freezer?

- A) - 15 Degree Centigrade
- B) - 45 Degree Centigrade
- C) 0 Degree Centigrade
- D) - 65 Degree Centigrade

4. Which component is used in frost free refrigerator?

- A) Oil separator
- B) Timer switch
- C) Liquid receiver
- D) Plate coil evaporator

5. Which domestic system uses automatic defrost?

- A) Window air - conditioner
- B) Conventional refrigerator
- C) Frost free refrigerator
- D) Split air - conditioner

6. What is the working condition of component during defrost cycle in frost free refrigerator?

- A) Thermostat cuts off
- B) Relay activated

C) Compressor is not running

D) Evaporator fan motor is running

7. Which component defrosts in frost free refrigerator?

- A) Thermostat
- B) Bulb
- C) Heater
- D) Capillary tube

8. Which electrical control cuts off heating element in frost free refrigerator?

- A) Bimetal thermo
- B) Relay
- C) Thermostat
- D) Timer

9. Where the thermal bulb is fixed in frost free refrigerator?

- A) Discharge line
- B) Last coil of evaporator
- C) Liquid line
- D) Last coil of condenser

10. Where the manually defrosted water is stored in refrigerator?

- A) Top of the freezer
- B) Tray on top of the compressor
- C) Bottom of the evaporator
- D) Bottom of the condenser

11. Which component is replaced to prevent air entering the refrigerator cabinet?

- A) Door paint
- B) Door hinges
- C) Thermostat
- D) Door gasket