IAI

Test exam computer maintenance 2

1- Definition: **5 mks**

Troubleshooting, cable, interface, power supply, switch.

2- The first step in troubleshooting process in computer solving. **2 mks**

a- What are the symptoms of the problem

b- Where does the problem occur

c- When does the problem occur

d- Under which condition does the problem occur

3- What is the purpose of a power supply?. **1.5 mks**

a- Convert AC to DC

b- Provide DC voltage

c- Provide cooling

d- Convert DC to Ac

e- None of the above

4- Name two examples of transistor seeing in class. **2 mks**

5- What gives your computer power? **1.5 mks**

a- Transistor *b- Energy* *c – Heat* *d- None of the above*

6- A good switch is to maintain a good contact in the closed position. **1.5 mks**

a- High resistance *b- low resistance* *c- a or b* *d- a and b*

7- The number of depletion layer in a transistor is ……**1,5 mks.**

a- Four *b- three* *c- one* *d- two*

8- The part of a transistor which is heavily doped to produce a large number of majority carrier. **2 mks**

a- Base *b. collector* *c. both a and b* *d- none of them*

9- In a transistor, the …… is moderately doped and largest in size. **1 mks**

a- Emitter *b) base* *c- junction* *d- collector*

10- What gives your computer power? 1 **mks**

a- Electromagnetic b- hand c- all the above d- electronic

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