

**Instructions: (SEE questions
for general rules, sign marks
etc.)**

1. a. Suppose, in (part 2b) of question 1, the value of PC is 0000000000000000. (2)
b. Study input data that shows, and comments, all values within given display window. (2)
2. a. Study the first eight (8) bus requests, and the bus status, and identify and explain. (2)
b. Identify first input data and instructions with specific applications. (2)
3. a. Give the addresses to memory address addresses and values. (2)
b. Identify data and instructions with specific and address data. (2)
4. a. Give the first eight (8) requests for the first eight (8) requests. (2)
b. Explain the different bus requests, and how they are generated, and if it is possible to have a memory access generated and a control access? (2)
5. a. Explain the generation of memory bus requests, and how they are generated, and how they are generated. (2)
b. Explain the generation of memory bus requests, and how they are generated, and how they are generated. (2)
6. a. Explain the generation of memory bus requests, and how they are generated, and how they are generated. (2)
b. Explain the generation of memory bus requests, and how they are generated, and how they are generated. (2)
7. a. Explain the generation of memory bus requests, and how they are generated, and how they are generated. (2)
b. Explain the generation of memory bus requests, and how they are generated, and how they are generated. (2)
8. Explain the generation of memory bus requests, and how they are generated, and how they are generated. (2)
a. Explain the generation of memory bus requests, and how they are generated, and how they are generated. (2)
b. Explain the generation of memory bus requests, and how they are generated, and how they are generated. (2)

DRDO QUESTION PAPER.

1. If $a*b=2a-3b+ab$, then $3*5+5*3$ is equal to

- a. 22
- b. 24
- c. 24
- d. 28

; fn $a*b$ $2a$

- 1. 22
- 2. 24
- 3. 24
- 4. 28

2. What mathematical operation should come at the place of ? In the equation: $2?6-12/4+2=11$

- a. 1
- b. 5
- c. 4
- d. 6

3. 72 hours 6 minutes / 14=?

- a. 59 min
- b. 5hrs 9 min
- c. 6hrs 9min
- d. 7hrs