

**Instructions: (SEE questions
for general instructions)**

1. a. Suppose, in (part 2b) of question 1, the value of PC is 0000000000000000. (10)
b. Study the code and find the value of PC after the execution of the code. (10)
2. a. Study the code and find the value of PC after the execution of the code. (10)
b. Study the code and find the value of PC after the execution of the code. (10)
3. a. Study the code and find the value of PC after the execution of the code. (10)
b. Study the code and find the value of PC after the execution of the code. (10)
4. a. Study the code and find the value of PC after the execution of the code. (10)
b. Study the code and find the value of PC after the execution of the code. (10)
5. a. Study the code and find the value of PC after the execution of the code. (10)
b. Study the code and find the value of PC after the execution of the code. (10)
6. a. Study the code and find the value of PC after the execution of the code. (10)
b. Study the code and find the value of PC after the execution of the code. (10)
7. a. Study the code and find the value of PC after the execution of the code. (10)
b. Study the code and find the value of PC after the execution of the code. (10)
8. Study the code and find the value of PC after the execution of the code. (10)
a. Study the code and find the value of PC after the execution of the code. (10)
b. Study the code and find the value of PC after the execution of the code. (10)
c. Study the code and find the value of PC after the execution of the code. (10)

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

यदि $a*b = 2a - 3b + ab$ है, तो $3*5 + 5*3$ का मान क्या है?

- 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