QUESTION 1

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | num | &num | p | &p | \*p |
| i | 8 | 7700 | 100 | 3478 | content of the memory location 100 |
| ii | 100 | 7700 | 100 | 3478 | content of the memory location 100 |
| iii | 100 | 7700 | 7700 | 3478 | 100 |
| iv | 10 | 7700 | 7700 | 3478 | 10 |
| v | 3478 | 7700 | 7700 | 3478 | 3478 |
| vi | 3478 | 7700 | 3478 | 3478 | 3478 |

QUESTION 2

OUTPUT: (IN THIS ORDER)

1. h=5, k=15
2. h=-100, k=-100
3. h=5, k=15
4. h=5, k=15
5. h=100, k=100
6. h=5, k=15
7. h=200, k=200
8. h=200, k=200