

MODULE-2 OPERATORS

Please implement by using Python

1. A. Write an equation which relates 399, 543 and 12345
 B. "When I divide 5 with 3, I got 1. But when I divide -5 with 3, I got -2"—How would you justify it.
2. $a=5, b=3, c=10$.. What will be the output of the following:
 A. $a/=b$
 B. $c*=5$
3. A. How to check the presence of an alphabet 's' in word "Data Science" .
 B. How can you obtain 64 by using numbers 4 and 3 .

