

Exercise A

1. Y added to the sum b and 8
2. 9 increased by h
3. Priya's stock ₹ N increased by 200
4. The sum of d and j

Exercise B

1. K subtracted from sum of i and 9
2. U decreased by 8
3. 7 less than a number t
4. L subtracted by J

Exercise C

1. Y times 2
2. 8 less than the product of a and n
3. 2 times g added to 18
4. 5 times f subtracted from 60

Exercise D

1. F divided by 9 is added 6
2. 2 less than 10 divided by k