

What should be added to the sum of 12,389 and 26,706 to get the sum of 50,000?

Question:

- A. 10,905
- B. 10,509
- C. 10,095
- D. 10,950

Answer:

Sum of 12389 and 26706 is

$$= 12389 + 26706$$

$$= 39095$$

Let the number added to 39095 be  $x$

$\therefore$  according to question

$$39095 + x = 50000$$

$$\therefore x = 50000 - 39095$$

$$x = 10905$$

$\therefore$  Answer is option (A)



