1. Subtract the sum of –1050 and –870 from 1000.

2. What should be subtracted from –500 to get –525 ?

3. What is the sum of first ten negative integers?

4. What is the sum of first five positive and first five negative integers?

5. The sum of two integers is –17 . If one of them is –50 what is the other number?

6. A man walked $6\,km$ towards north, $10\,km$ towards south. What will be his position at the end of the walk?

7. By which number should –36 be divided to get –4 ?

8. By which number should –112 be multiplied to get 112 ?

9. What is the value of $5278 \times 88 + 5278 \times 12$?

10. What is the value of $283 \times 1003 - 283 \times 3$.

11. What is the average of first five even negative integers.

12. What is the value of $(888) \times (4) + (-96) \times (-888)$?

13. Find the product of: $(-12) \times (-3) \times (+4) \times (-6)$.

14. How much less than –117 is –100 ?

15. The product of two integers is –96 . If one of the integer is –12 . What is the other integer?

16. What is the difference of sum of $-570 \;\&\; -130$ from the sum of $-1500 \;\&\; 1200$?

17. What should be subtracted from the product of $-15 \;\&\; -6$ to get –120 ?

18. What is the sum of smallest 2 dight negative integers \& smallest one digit negative integer?

19. What is the difference of the smallest and the largest 2 digit negative integer?

20. What is the product of all integers between $-3 \;\&\; +3$?