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India's Number 1 Education App

## MATHS

## BOOKS - NAVNEET MATHS (MARATHI

## ENGLISH)

## INTEGERS

## Question Bank

1. Classify the following numbers as positive numbers and negative numbers :
$-5,+4,-2,7,+26,-49,-37,19,-25,+8,5,-4,-12,27$.

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2. Write the following examples using the proper sign :

A submarine is at a depth of 512 metres below the sea level.

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3. Write the following examples using the proper sign :

The height of Mt. Everest, the highest peak in the Himalayas, is 8848 metres from the sea level.

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4. Write the following examples using the proper sign :

The kite is flying at a distance of 120 metres
from the ground.

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5. Write the following examples using the proper sign :

The tunnel is at a depth of 2 metres under the ground.

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6. Add :
$8+6$

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7. Add :
$9+(-3)$

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8. Add :
$5+(-6)$

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9. Add :
$-7+2$

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10. Add :
$-8+0$

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11. Add :
$-5+(-2)$

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12. State the opposite sign of : $-24,15,-59,0,37$

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13. What is the set of natural numbers together with zero known as?

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14. Loss of $20 \%$ means gain of how many percent?

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15. Withdrawal of ₹ 1000 means deposit of how many rupees?

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16. 200 m due North means how many metres
due South ?

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17. -3 km due East means how many kilometres due West?
(D) Watch Video Solution
18. An increase in the price of an article by ₹
-50 means the decrease in the price of the article by how many rupees ?

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