



MATHS

BOOKS - NAVNEET PUBLICATION

MULTIPLICATION AND DIVISION

INTEGERS

Question Bank

1. Multiply :

$$(-5) \times (-7)$$



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2. Multiply :

$$(-9) \times (6)$$



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3. Multiply :

$$(9) \times (-4)$$



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4. Multiply :

$$(8) \times (-7)$$



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5. Multiply :

$$(-124) \times (-1)$$



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6. Multiply :

$$(-12) \times (-7)$$



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7. Multiply :

$$(-63) \times (-7)$$



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8. Multiply :

$$(-7) \times 15$$



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9. Solve :

$$(-96) \div 16$$



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10. Solve :

$$98 \div (-28)$$



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11. Solve :

$$(-51) \div 68$$



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12. Solve :

$$38 \div (-57)$$



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13. Solve :

$$(-85) \div 20$$



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14. Solve :

$$(-150) \div (-25)$$



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15. Solve :

$$100 \div 60$$



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16. Solve :

$$9 \div (-54)$$



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17. Solve :

$$78 \div 65$$



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18. Solve :

$$(-5) \div (-315)$$



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19. Write three divisions of integers such that the fractional form of each will be $\frac{24}{5}$.

$$(-72) \div (-15)$$



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20. Write three divisions of integers such that the fractional form of each will be $\frac{24}{5}$.

$$120 \div 25$$



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21. Write three divisions of integers such that the fractional form of each will be $\frac{24}{5}$.

$$(-480) \div (-100)$$



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22. Write three divisions of integers such that the fractional form of each will be $-5/7$.

$$(-45) \div 63$$



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23. Write three divisions of integers such that the fractional form of each will be $-5/7$.

$$65 \div (-91)$$



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24. Write three divisions of integers such that the fractional form of each will be $-5/7$.

$$(-145) \div (203)$$



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25. $(12) \times (-5) = ?$



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26. $(-98) \div 7 = ?$



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27. What is the quotient if (i) (-120) is divided by 60? (ii) 80 is divided by (-16) ?



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28. What will be the sign of the product, if negative integer 90 is multiplied by positive integer 9 ?



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29. By which integer should (-6) be multiplied to get the product 6 ?



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30. What is the additive inverse of

$-7/3$



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31. What is the additive inverse of

$\frac{5}{9}$



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32. What is the additive inverse of

-8



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