

## DIVIDING ANY NUMBER BY 11

### SYMBOL

$$N \div 11$$

### RELATED SHORTCUTS

$$N \div 9, N \div 11$$

### PRACTICE QUESTIONS

1.  $488 \div 11 =$
2.  $586 \div 11 =$
3.  $973 \div 11 =$
4.  $1289 \div 11 =$
5.  $5301 \div 11 =$
6.  $7241 \div 11 =$
7.  $21230 \div 11 =$
8.  $31138 \div 11 =$
9.  $32211 \div 11 =$
10.  $61231 \div 11 =$

## ANSWERS

1.  $488 \div 11 = Q44 \ \& \ R4$
2.  $566 \div 11 = Q53 \ \& \ R3$
3.  $973 \div 11 = Q88 \ \& \ R5$
4.  $1289 \div 11 = Q117 \ \& \ R2$
5.  $5301 \div 11 = Q482 \ \& \ R7$
6.  $7241 \div 11 = Q658 \ \& \ R3$
7.  $21230 \div 11 = Q1930 \ \& \ R0$
8.  $31138 \div 11 = Q2830 \ \& \ R8$
9.  $32211 \div 11 = Q2928 \ \& \ R3$
10.  $61231 \div 11 = Q5566 \ \& \ R5$

Feel free to send us your comments, complaints, feedback and favors!

We always like to hear from friends. We can be reached thru [math@lazymaths.com](mailto:math@lazymaths.com)

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