

CHECKING DIVISION

SYMBOL

Div

RELATED SHORTCUTS

Add, Sub, Mul, Div

PRACTICE QUESTIONS

1. $741 \div 5 = Q158 \text{ \& R1 (Check)}$
2. $516 \div 9 = Q57 \text{ \& R3 (Check)}$
3. $566 \div 11 = Q56 \text{ \& R3 (Check)}$
4. $53619 \div 288 = Q186 \text{ \& R51 (Check)}$
5. $1320 \div 75 = Q17 \text{ \& R45 (Check)}$
6. $8851 \div 2759 = Q3 \text{ \& R564 (Check)}$
7. $2584 \div 143 = Q18 \text{ \& R10 (Check)}$
8. $31138 \div 11 = Q2830 \text{ \& R8 (Check)}$
9. $31138 \div 9 = Q3359 \text{ \& R7 (Check)}$
10. $61231 \div 5 = Q12246 \text{ \& R1 (Check)}$

ANSWERS

1. $741 \div 5 = Q158 \ \& \ R1$ (✘)
2. $516 \div 9 = Q57 \ \& \ R3$ (✓)
3. $566 \div 11 = Q56 \ \& \ R3$ (✘)
4. $53619 \div 288 = Q186 \ \& \ R51$ (✓)
5. $1320 \div 75 = Q17 \ \& \ R45$ (✓)
6. $8851 \div 2759 = Q3 \ \& \ R564$ (✘)
7. $2584 \div 143 = Q18 \ \& \ R10$ (✓)
8. $31138 \div 11 = Q2830 \ \& \ R8$ (✓)
9. $31138 \div 9 = Q3359 \ \& \ R7$ (✘)
10. $61231 \div 5 = Q12246 \ \& \ R1$ (✓)

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

Your feedback will help us provide you a more enriching online education experience.