

Subject: Maths

Class: 4

Topic: Division Basics

Levels: Basic, Intermediate, Advanced

Level: Basic

1. Share 20 chocolates equally among 4 friends. Each gets _____ chocolates.
2. Divide 15 ? flowers into 3 vases equally. How many ? in each vase? _____
3. If $5 \times 6 = 30$, then $30 \div 5 =$ _____.
4. How many groups of 2 can you make from 10 ? balls? _____
5. A box has 24 pencils. If you give 4 to each student, how many students get pencils? _____
6. What is the remainder when you divide 11 by 2? _____
7. $18 ? 3 =$ _____ (Use the ? symbol to draw the answer).
8. If I have ?50 and notes are of ?10, how many notes do I have? _____
9. Any number divided by 1 is equal to _____.
10. $0 \div 9 =$ _____.

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Level: Intermediate

1. Divide 84 by 4 using long division. Quotient = _____.
2. A tailor has 45 buttons. He puts 5 buttons on one shirt. How many shirts can he finish? _____
3. Anil has 63 stickers. He wants to paste 7 stickers on each page. Pages needed: _____
4. Divide 100 by 10. The result is _____.
5. Find the quotient and remainder for $47 \div 5$. Q: _____, R: _____
6. If 8 notebooks cost ₹96, what is the cost of 1 notebook? ₹ _____
7. A car carries 5 people. How many cars are needed for 35 people? _____
8. Divide the largest 2-digit number by 9. Result: _____
9. A farmer plants 72 trees in 8 equal rows. How many trees in each row? _____
10. Solve: $(20 + 20) \div 4 =$ _____.

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Level: Advanced

1. A school library has 125 books to be kept on 5 shelves equally. Books per shelf: _____
2. If a dozen (12) bananas cost ₹60, what is the cost of 1 banana? ₹ _____
3. Rahul has 143 marbles. He packs them in bags of 10. How many marbles are left over? _____
4. Find the missing number: _____ $\div 6 = 12$.
5. If the Divisor is 7, Quotient is 8, and Remainder is 3, what is the Dividend? _____
6. A bus travels 180 km in 3 hours. How many km does it travel in 1 hour? _____
7. Divide 444 by 4. The answer is _____.
8. There are 48 legs in a goat farm. How many goats are there? (1 goat = 4 legs) _____
9. Solve: $900 \div 9 + 10 =$ _____.
10. Challenge: If $\square$ represents 10, what is $(\square + \square + \square) \times 6$? _____