

Subject: Maths

Class: 3

Topic: Division with Remainder

Levels: Basic, Intermediate, Advanced

Level: Basic

1. Divide 13 laddoos (●) among 2 children. How many laddoos are left? ($13 \div 2$)
2. If we share 17 stickers among 4 friends, what is the Remainder? ($17 \div 4$)
3. Divide 7 by 3. Quotient: ____, Remainder: ____
4. Aarav has 10 pencils. He gives 3 to each friend. How many are left? ($10 \div 3$)
5. Divide 19 samosas (▲) into plates of 5. How many are left over?
6. Find the remainder when 14 is divided by 4. ($14 \div 4$)
7. Share 21 balloons among 5 kids. Remainder: _____
8. Divide 9 by 2. Is the remainder 1 or 0? _____
9. If we put 11 flowers (✿) into 2 vases equally, how many are left?
10. Find the remainder: $15 \div 6 =$ _____

Subject: Maths

Class: 3

Topic: Division with Remainder

Levels: Basic, Intermediate, Advanced

Level: Intermediate

1. Anjali has ₹ 23. One chocolate costs ₹ 5. How much money is left? ($23 \div 5$)
2. A box can hold 8 apples. If there are 35 apples, how many are left out?
3. Divide 44 by 7. Find the Quotient and the Remainder.
4. There are 50 students. If 6 students sit on one bench, how many are left standing?
5. Find the remainder: $38 \div 4 = \underline{\hspace{2cm}}$
6. A tailor uses 3 buttons for one shirt. If he has 29 buttons, how many are left?
7. Divide 27 by 5. Check if: $(5 \times \text{Quotient}) + \text{Remainder} = 27$
8. If 3 children share 20 marbles (●), how many marbles does each get and how many are left?
9. Find the remainder: $47 \div 9 = \underline{\hspace{2cm}}$
10. A rickshaw can carry 3 people. If 13 people are waiting, how many are left for the next trip?

Subject: Maths

Class: 3

Topic: Division with Remainder

Levels: Basic, Intermediate, Advanced

Level: Advanced

1. What is the largest possible remainder when you divide any number by 4? _____
2. Divide 75 by 8. Quotient: _____, Remainder: _____
3. If Dividend = 23, Divisor = 4, and Quotient = 5, what is the Remainder?
4. A farmer has 86 mangoes. He packs 9 in each box. How many more does he need to fill the last box?
5. Divide 93 by 10. What is the remainder? _____
6. True or False: The Remainder can be equal to the Divisor. (e.g., in $10 \div 5$)
7. A string is 55 cm long. If we cut it into 6 cm pieces, what is the length of the leftover piece?
8. Calculate $68 \div 7$ and write the answer as: Q=____, R=____
9. Find the missing number: $(6 \times 8) + \underline{\quad} = 50$. (Hint: It is the remainder of $50 \div 6$)
10. Challenge: If you divide 100 by 9, what is the remainder? _____