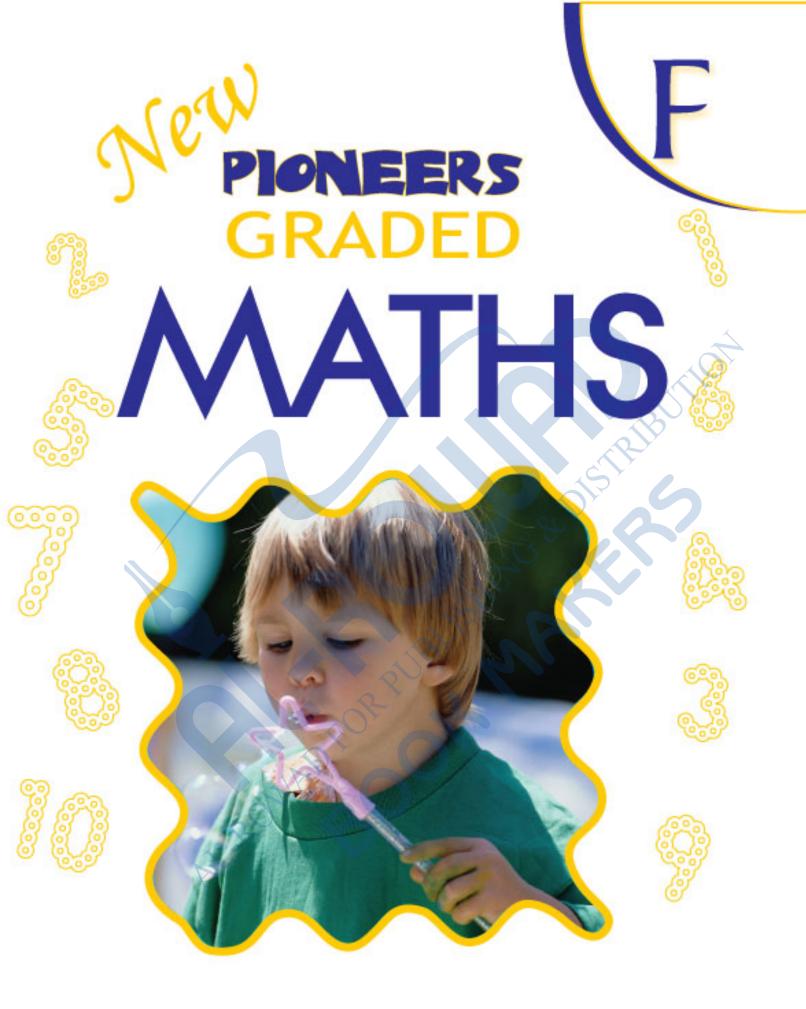




Rasha Al-Shafee

Verified by: Dr. Ibrahim Nofal

AL-ROWAD



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Division(1)

You have 20 apples. You want to put four apples in each dish. How many dishes can you serve.



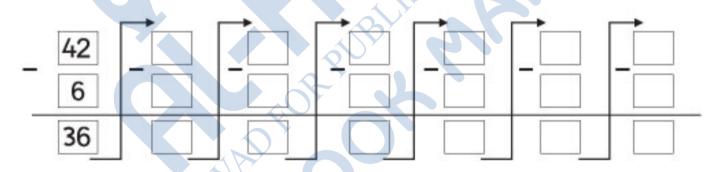
20 apples

4 apples in each dish = 5 dishes

20 - 4 =	16	
16 - 4 =	12	
12 - 4 =	8	
8 - 4 =	4	
4 - 4 =	0	

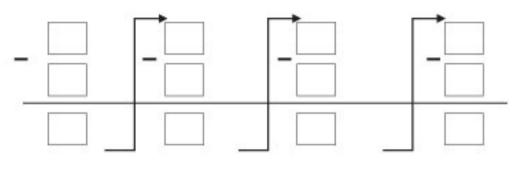


You have 42 books. You want to give 6 books to each boy. How many boys can get books?

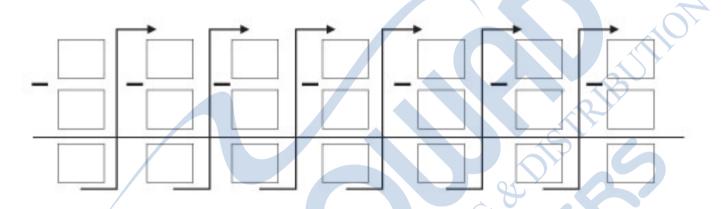


$$42 \div 6 = 7 \text{ boys}$$

You have 36 pens. You want to give 9 pens to each students. How many students can get pens?



You have 14 flowers. You want to put 2 flowers in each bouquet. How many bouquets can you make?

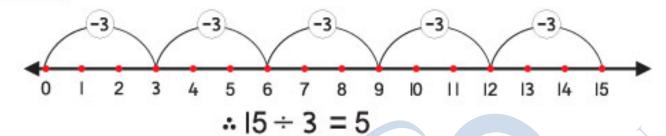


$$|4 \div 2 =$$
 bouquets

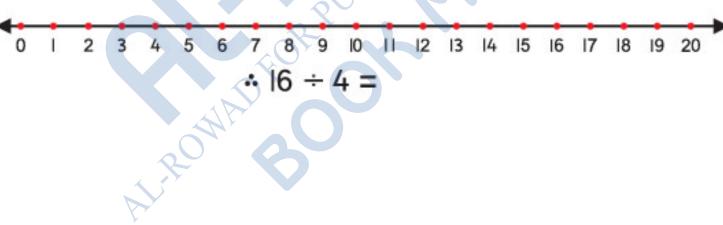


Division (2)

Use the number line to find



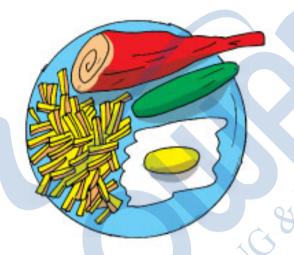




Complete the table

Multiplication			
3×2= 6	$2 \times 3 = 6$		
6×5=			
	4×7=28		

Division			
6÷2=3	6÷3=2		
30÷5=6			
	72÷9=8		



Match the multiplication operation to the division operation

$$48 \div 6 = 8$$

$$36 \div 6 = 6$$

$$56 \div 7 = 8$$

$$8 \times 7 = 56$$

$$8 \times 6 = 48$$

$$6 \times 6 = 36$$

DIVISION of two-digit numbers without a reminder

Complete the division operation to find $48 \div 4$

$$8 \text{ units} \div 4 = 2 \text{ units}$$

Complete the division operation to find $36 \div 3$

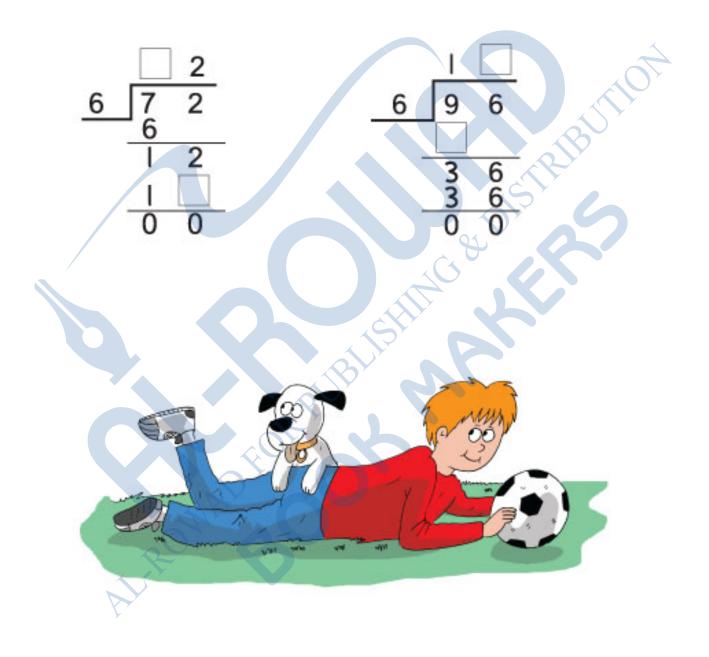
$$3 \text{ tens} \div 3 = \text{ten}$$





Use long division to find the quotient

Fill in the box to find the quotient





DIVISION of three-digit numbers without a reminder

Complete the division operation to find $284 \div 2$

- 2 hundreds \div 2 = hundred
- 8 tens $\div 2 =$ tens
- 4 units $\div 2 =$ units

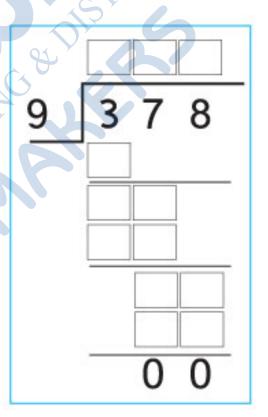
		4	2
2	2	8	4
	0	8	
	0	0	4
		0	0

Complete the division operation to find 378 ÷ 9

Ask how many 9s in 3?

How many 9s in 37?

How many 9s in 18?





Divide to find the missing numbers 2 4 5 3 5 I 5 0 0 0



DIVISION of two-digit numbers with a reminder

Divide then find the remainder

 $29 \div 9 =$

Quotient =

Remainder =

 $46 \div 6 =$

Quotient =

Remainder =

 $26 \div 5 =$

Quotient =

Remainder =

Divide using long division

Remember

Quotient

Divisor

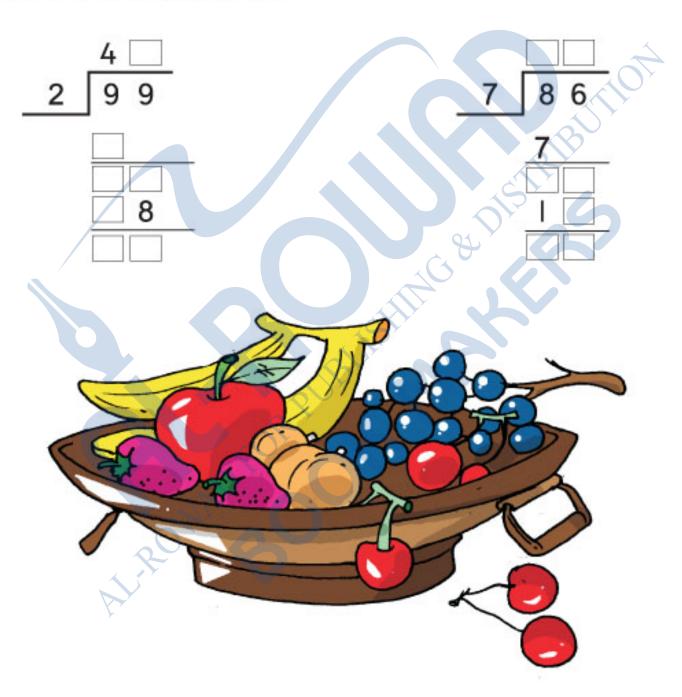
Dividend

Remainder ←



Divide using long division

Divide to find the missing numbers.





DIVISION of three-digit numbers with a remainder

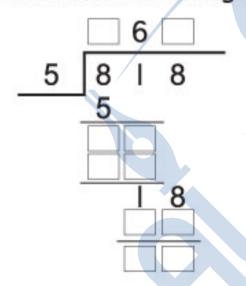
 $895 \div 6 = 149$ and the remainder is 1

To check your answer

Dividend = Quotient × Divisor + Remainder

 $895 = 149 \times 6 + 01$

Divide to find the missing number



Divide using long division

2 3 1 3



8 763

