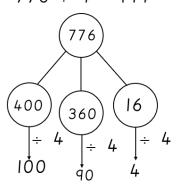




Year 4		Block 4 Unit: Multipl		lication and Division A				
Key Vocabulary:								
multiply	groups of	lots of	divide	share	multiple			
factor	remainder	product						

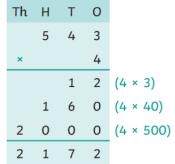
What will I know by the end of this unit?

Divide a 3-digit number by a 1-digit number: $776 \div 4 = 194$



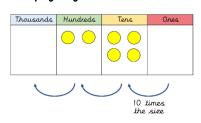
$$100 + 90 + 4 = 194$$

Multiply a 3-digt number by a 1-digit number:

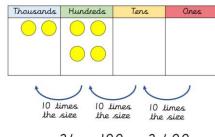


	Th	Н	Т	О
		5	4	3
	×			4
0)	2	1	7	2
,		1	1	

Multiply by 10 and 100:

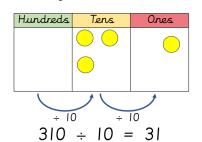


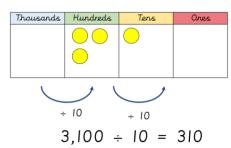
$$24 \times 10 = 240$$



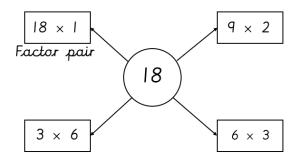
 $24 \times 100 = 2,400$

Divide by I and 100:





Factor pairs:



18 has $\frac{3}{2}$ factor pairs.

18 has $\underline{6}$ factors altogether.