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Divide numbers ending in zeroes by multi-digit numbers

	Div	ride	th:	e fo	ollo	wir	ng.														-
a		75,0	000	) ÷	300	)					b	220	0,00	00 -	÷ 55	5					
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d		606	5,00	00	÷ 4	0					C.	437	,00	o÷	90	0					_
d		606	5,00	00	÷ 4	0					c.	437	,00	O÷	90	0					_
d		606	5,00	00	÷ 4	0					C.	437	,00	O÷	90	0					_
d		606	5,00	00	÷ 4	0					C.	437	,00	O÷	90	0					
d		606	5,00	00	÷ 4	0					c.	437	,00	O ÷	90	0					
d		600	5,00	00	÷ 4	0					c.	437	,00	O÷	90	0					
d		606	5,00	00	÷ 4	0					c.	437	,00	O ÷	90	0					
d		600	5,00	00	÷ 4	0					c.	437	(,00	O ÷	90	0					
d		600	6,00	00	÷ 4	0					c.	4.37	,,00	O ÷	90	0					
d		600	5,00	00	÷ 4	0					c.	437	,00	0 ÷	90	0					
d		600	5,00	00	÷ 4	0					c.	437	,00	0 ÷	90	0					
d		600	5,00	00	÷ 4	0					c.	437	,,00	0 ÷	90	0					
d		600	5,00	00	÷ 4	0					C.	437	(,00	0 ÷	90	0					
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d		600	5,00		÷ 4	0					c.	437	(,00	0 :	90	0					



## mathskills4kids

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Divide	the following.
75,000 ÷ 300	<b>b.</b> 220,000 ÷ 55
Since we have a zero in the divisor,	
let's first of all get rid of it before	4000 € 、
using long division to solve the problem	55 22000
	_220
75,000 = 750	
300 3	So, 220,000 ÷ 55 = 4000
250	
3 750	
- 6	
15	
- 15 So, 75,000 ÷ 300 = 250	<b>c.</b> 437,000 ÷ 900
Φ	Since we have a zero in the divisor,
	let's first of all get rid of it before
<b>d.</b> 606,000 ÷ 40	using long division to solve the problem
Since we have a zero in the divisor,	
let's first of all get rid of it before	437,000 = 4,370
using long division to solve the problem	900 9
	485
606,000 _ 60,600	9 4370
40 4	- 36 ↓
150150 🔩	77
4 60600	- 72
_4	50
20	45
- 20	5
06	So, 437,000 ÷ 900 = 485 R 5
_ 4	
20	
_ 20 So, 606,000 ÷ 40 = 150,150	
0 0,000,000,000,000,000,000,000,000,000	