

## mobius

## **Long Division - With Remainder 2 x 1**



1 Divide these numbers and find the remainder if any	A 14 remainder 0	the remainder if any	Α	25 remainder 3
	B 12 remainder 1		В	18 remainder 3
	<sup>C</sup> 9 remainder 2		С	22 remainder 1
	D 10 remainder 3		D	17 remainder 4
3,33	E 11 remainder 1	.,05	E	22 remainder 5
	F 13 remainder 3		F	19 remainder 2
3 Divide these numbers and find the remainder if any	A 13 remainder 4	4 Divide these numbers and find the remainder if any	Α	26 remainder 3
	B 12 remainder 3		В	30 remainder 1
	C 20 remainder 1		С	31 remainder 3
	D 17 remainder 1		D	27 remainder 5
	E 13 remainder 1		E	30 remainder 2
	F 21 remainder 2		F	29 remainder 1
5 Divide these numbers and find the remainder if any	A 15 remainder 0	6 Divide these numbers and find the remainder if any	Α	33 remainder 1
	B 19 remainder 4		В	32 remainder 0
	C 19 remainder 1		С	29 remainder 0
	D 17 remainder 3		D	24 remainder 0
	E 17 remainder 2		E	32 remainder 2
	F 18 remainder 0		F	31 remainder 5
7 Divide these numbers and find the remainder if any	A 16 remainder 0	the remainder if any	Α	17 remainder 1
	B 7 remainder 5		В	13 remainder 0
	C 8 remainder 5		С	8 remainder 2
	D 12 remainder 1		D	9 remainder 3
., -	E 15 remainder 2	1,52	E	15 remainder 5
	F 12 remainder 3		F	12 remainder 4