

mobius

Long Division - With Remainder 3 x 2



Divide these numbers and find the remainder if any	A 14 remainder 7		Α	30 remainder 14
	B 11 remainder 5		В	29 remainder 13
	C 12 remainder 11		С	31 remainder 16
15)205	D 11 remainder 12	18)554	D	27 remainder 9
	E 13 remainder 10		Е	27 remainder 14
	F 12 remainder 9		F	33 remainder 18
3 Divide these numbers and find the remainder if any	A 18 remainder 21	4 Divide these numbers and find the remainder if any	А	21 remainder 5
	B 15 remainder 21		В	25 remainder 0
	C 16 remainder 18		С	28 remainder 3
21)354	D 16 remainder 22		D	24 remainder 4
	E 13 remainder 18		E	24 remainder 5
	F 19 remainder 16		F	20 remainder 3
5 Divide these numbers and find the remainder if any	A 34 remainder 8	6 Divide these numbers and find the remainder if any	А	62 remainder 10
	B 40 remainder 6		В	59 remainder 14
	C 36 remainder 9		С	55 remainder 18
16)585	D 39 remainder 6		D	63 remainder 10
	E 37 remainder 10		E	61 remainder 16
	F 35 remainder 8		F	57 remainder 17
7 Divide these numbers and find the remainder if any	A 46 remainder 12	the remainder if any	Α	15 remainder 13
	B 52 remainder 7		В	14 remainder 14
	C 48 remainder 7		С	15 remainder 9
	D 47 remainder 14		D	19 remainder 16
	E 51 remainder 9		E	13 remainder 10
	F 51 remainder 11		F	12 remainder 13