

mobius

Division as Fraction - With Remainder 3 x



1	Divide these numbers and find the remainder if	A 67 remainder 14	2	Divide these numbers and find the remainder if	Α	30 remainder 2
	any	B 72 remainder 12		any	В	39 remainder 10
	948	C 71 remainder 12		392	С	34 remainder 10
		D 70 remainder 15			D	30 remainder 3
	12	E 75 remainder 13		11	E	35 remainder 7
	13	F 71 remainder 10		ТT	F	35 remainder 5
3	Divide these numbers and find the remainder if	A 25 remainder 1	4	Divide these numbers and find the remainder if	Α	21 remainder 9
	any	B 27 remainder 3		any	В	24 remainder 5
	338	C 22 remainder 2		261	С	24 remainder 8
		D 24 remainder 2			D	24 remainder 10
	1 /	E 25 remainder 0		12	Е	22 remainder 8
	14	F 20 remainder 1		12	F	22 remainder 13
5	Divide these numbers and find the remainder if	A 12 remainder 9	6	Divide these numbers and find the remainder if	Α	12 remainder 13
	any	B 12 remainder 10		any	В	11 remainder 10
	166	C 16 remainder 7		164	С	14 remainder 8
		D 9 remainder 5			D	12 remainder 9
	12	E 13 remainder 11		1 /	E	11 remainder 12
	13	F 14 remainder 8		14	F	12 remainder 10
7	Divide these numbers and find the remainder if	A 63 remainder 9	8	Divide these numbers and find the remainder if	Α	65 remainder 8
	any	B 57 remainder 4		any	В	68 remainder 7
	678	C 63 remainder 4		755	С	66 remainder 4
		D 56 remainder 5			D	64 remainder 10
	11	E 57 remainder 7		11	E	65 remainder 3
	ТТ	F 61 remainder 7		ТT	F	69 remainder 2