



Long Division - With Remainder 3 x 2



1 Divide these numbers and find the remainder if any	A 20 remainder 9	2 Divide these numbers and find the remainder if any	Α	103 remainder 5
,	B 18 remainder 7	, i	В	100 remainder 1
	^C 25 remainder 5	4 0 \ 0 0 =	С	99 remainder 1
14)301	D 18 remainder 11	10)995	D	100 remainder 4
, ~ ~ _	E 23 remainder 6	_ = 5 , 5 5 5	E	100 remainder 0
	F 21 remainder 7		F	99 remainder 5
3 Divide these numbers and find the remainder if any	A 79 remainder 5	4 Divide these numbers and find the remainder if any	Α	23 remainder 0
	B 81 remainder 12	,	В	20 remainder 4
	C 78 remainder 5	4 1 2 2 2 2	С	27 remainder 2
11)922	D 83 remainder 9	11)253	D	20 remainder 1
,	E 85 remainder 9	,	E	20 remainder 3
	F 84 remainder 5		F	23 remainder 4
5 Divide these numbers and find the remainder if any	A 8 remainder 8	6 Divide these numbers and find the remainder if any	Α	45 remainder 1
,	B 6 remainder 3	,	В	42 remainder 1
	^C 12 remainder 7	10/-1=	С	44 remainder 2
14)120	D 6 remainder 4	13)547	D	46 remainder 3
, [E 9 remainder 12	,	E	45 remainder 3
	F 11 remainder 11		F	40 remainder 3
7 Divide these numbers and find the remainder if any	A 63 remainder 5	8 Divide these numbers and find the remainder if any	Α	33 remainder 3
	B 63 remainder 13		В	33 remainder 8
	^C 69 remainder 10	10/100	С	33 remainder 7
14)919	D 64 remainder 11	12)403	D	36 remainder 2
, [E 63 remainder 10		E	33 remainder 11
	F 65 remainder 9		F	37 remainder 3