



Long Division - With Remainder 2 x 1



the remainder if any	A 2 remainder 0	2 Divide these numbers and find the remainder if any	A 3 re	mainder 3
	B 5 remainder 0		B 4 re	mainder 1
	C 0 remainder 2	5)11	C 0 re	mainder 4
	D 9 remainder 4		D 0 re	mainder 1
	E 3 remainder 4		E 6 re	mainder 5
	F 2 remainder 3	_	F 2 re	mainder 1
3 Divide these numbers and find the remainder if any	A 2 remainder 1	4 Divide these numbers and find the remainder if any	A 1 re	mainder 4
	B 7 remainder 4		B 2 re	mainder 0
	C 6 remainder 2		C 1 re	mainder 1
	D 2 remainder 2		D 5 re	mainder 2
	E 3 remainder 0		E 3 re	mainder 1
	F 3 remainder 3		F 0 re	mainder 0
5 Divide these numbers and find the remainder if any	A 0 remainder 2	6 Divide these numbers and find the remainder if any	A 0 re	mainder 4
	B 4 remainder 5		B 2 re	mainder 5
	C 6 remainder 1		C 5 re	mainder 2
	D 5 remainder 1		D 2 re	mainder 0
	E 2 remainder 3	• / - •	E 0 re	mainder 1
	F 2 remainder 1		F 3 re	mainder 2
the remainder if any	A 1 remainder 4	8 Divide these numbers and find the remainder if any	A 3 re	mainder 3
	B 5 remainder 1		B 5 re	mainder 3
	C 3 remainder 0	$C\sqrt{10}$	C 2 re	mainder 3
	D 1 remainder 5	6112	D 2 re	mainder 0
	E 6 remainder 0	J + -	E 0 re	mainder 5
	F 2 remainder 1		F 3 re	mainder 1