	GH	West			
	65 33				
		work 3			
LT	nomer	YOUR J			
	1.0)				
	1.01	Meration	Sters	Divisor	Remainder
		1	dnitialization	010101	000001 000101
		2	Remainder (left) = Remainder (left) -	Divisor 010101	101100 000101
		34 4 4	Remainder < 0 -> Remainder + Divisor		000001000101
			Shift Remainder left ! Remainder	/ 10 - 1	000010 001010
		3	Remainder (left) = Remainder (left) - Dir		101101 001010
			Remainder : 0 - Remainder + Divise		000010 001010
			Shift Remainder left & Remainder (0)		000100 010100
		4	Remainder (left) : Remainder (left) - 5		101111 010100
			Remarder . O -> Remainder + Deve		080100 010100
1			Shift Remainder left ; Remainder		001000 101000
		5	Remainder (left) = Remainder (left) - 3.		110011 101000
			Remainder : O -> Remainder . Diviso		001000 101000
			Shift Remainder left : Remainder !		010001 010000
		6	Remainder (left) : Remainder (left)	- Devisor 010101	111100 010000
			Remarder . O -> Remainder + Divis	01 010101	010001 010000
		L la L	Shift Remainder left ! Remainder (0		100010 100000
		7	Remainder (left) = Remainder (left)-	Divisor 010101	001101 100000
			Remainder > D -> hers Remainder	010101	001101 100000
			Shift Remainder left : Revander !	0)=1 010101	011011 000001
		9	Remainder (left) = Kemainder (left) o	Verson 010101	000110 000001
			Remainder : 0 - herp Remainde	010101	000110 000001
			Shift Remainder left : Remaiseder	(0)=1 010101	001100 000011
			at the end: shift Remainder (left	1) right 010101	1000:10 000011
			100	21	10.0
			1000		14 C
	1.6	$\frac{67}{21} = 3$	emainder 6 -> ground = 3 = 0000	11 remainder	=6=000110
				33 - 33 33	No. 1
		The pr	uss took I steps, excluding	initialization	which
		is n+1	uss took I steps, excluding iterations as our divisor we	as b bits	10.4
				30.000	
A					100
1				- 33	
					9 2 9 9

0.6\$-E=1.36 0.36-Z=0.7Z 0.72-Z=1.44	The plecause instead	o on	10110 e	This lits o	fo			liss	ace	earote	
0.0575 · E = 0.115 0.115 · E = 0.23 0.23 · Z = 0.46 0.46 · E = 0.92 0.92 · E = 1.89 0.84 · E = 1.69 0.69 · E = 1.36 0.36 · Z = 0.12 0.72 · E = 1.44	The please instead account	neisi ne on	e on of by 10	This lits o	fo			less	ace	earote	
0.0575 · E = 0.115 0.115 · E = 0.23 0.23 · Z = 0.46 0.46 · E = 0.92 0.92 · E = 1.89 0.84 · E = 1.69 0.69 · E = 1.36 0.36 · Z = 0.12 0.72 · E = 1.44	The please instead account	neisi ne on	e on of by 10	This lits o	fo			less	ace	eurote	
0.115 · 2 = 0.23 0.23 · 2 = 0.46 0.46 · 2 = 0.92 0.92 · 2 = 1.34 0.84 · 2 = 1.68 0.68 · 2 = 1.36 0.36 · 2 = 0.72 0.72 · 2 = 1.44	accour	recision on of of	on of by 10 1	This lits of	fo	vmai	l is	less	ace	eurote	
0.83-Z=0.46 0.46-Z=0.9Z 0.92-Z=1.84 0.84-Z=1.64 0.68-Z=1.36 0.36-Z=0.7Z 0.72-Z=1.44	accour	recision of	on of by 10 1	This lits o	fo	mai	l is	less	ace	earate	
0.68-E=1.36 0.36-Z=0.72 0.72-Z=1.44	accour	reisi of of	on of by 16 1	This lits o	fo	mai	is	less	ace	enrate	
0.68-E=1.36 0.36-Z=0.72 0.72-Z=1.44	accour	e on def	23.	lits o	are	1	1	WAS	acc	men	1
0.68-E=1.36 0.36-Z=0.72 0.72-Z=1.44	accour	d of	23.	30.	-	deck	icati	1 +	H	1	t.
0.36 · Z = 0.12 0.72 · Z = 1.44	conn	ate f	4	1 101 1 15	400	lucto	An	60	lene	1 to	1
0.72- 2=1.44	conn	-	raction	. 646	n A	ita	time	and of	reac	the	ess. t.
		of the	expr	rose	1:	10	O. t.	- 40 0		4	reces
	11		100								
0.44-2:0.88											
0.88-2=1.76											
0.76 - 2 = 1.52											
0.52.2=1.04											
0.04-2=0.08											
0.08-2=0.16					1	-					
4 37176	1 001	0100	100	5							
51.1CO											
0.175.7=0.76							0000	111 - 2	,		
							-				
	1.00	11011	UIIU	-	31.	. 60/3					
1 2 100110 1000			7			1					
onvert 0.5250390625			1								
0.5250390625-2=1.050078125											
0.050078125.2 = 0.10015625											
0.10015625 - 2 = 0.2003	3125		1								
0.2003125-2=0.4006	25				1					(33	
0.400625-2=0.40125	7										
0.80125 - 2 = 1.6026			1								
0.6025-2=1.205											
0-205-2=0.41											
58.0=5.14.0											
0.62.2=1.64											
	0.76.Z=1.5Z 0.5Z-Z=1.04 0.04.Z=0.08 0.08.Z=0.16 Convert 37.1Z5 0.1Z5.Z=0.Z5 0.25.Z=0.5 0.5.Z=1 Convert 0.5Z503906Z5 0.5Z503906Z5.Z=1. 0.05007\$1Z5.Z=0.2003 0.100156Z5.Z=0.4008 0.4006Z5.Z=0.4008 0.4006Z5.Z=1.60Z6 0.60Z5.Z=0.41 0.41.Z=0.8Z	0.76 · Z = 1.5Z 0.5Z · Z = 1.04 0.04 · Z = 0.08 0.08 · Z = 0.16 1.001 0.125 · Z = 0.25 0.25 · Z = 0.5 0.5 · Z = 1 1.00 1.001	0.76 · Z = 1.5Z 0.5Z · Z = 1.04 0.04 · Z = 0.08 0.08 · Z = 0.16 Convert 37.125  1.00101001 0.125 · Z = 0.25  0.5 · Z = 1  Convert 0.5250390625  0.5250390625 · Z = 1.050078125  0.050078125 · Z = 0.10015625  0.10015625 · Z = 0.400625  0.400625 · Z = 0.400625  0.6025 · Z = 1.205  0.6025 · Z = 0.41  0.41 · Z = 0.82  0.62 · Z = 1.64	0.76 · Z = 1.5Z  0.52 · Z = 1.04  0.04 · Z = 0.08  0.08 · Z = 0.16   Convert 37.125  1.0010100100 · Z  1.0010100100 · Z  0.125 · Z = 0.25  0.125 · Z = 0.5  0.5 · Z = 1  Convert 0.5250390625  0.5250390625 · Z = 1.050078125  0.050078126 · Z = 0.10015625  0.10015625 · Z = 0.2003125  0.2003125 · Z = 0.400625  0.400625 · Z = 1.6026  0.6025 · Z = 1.205  0.405 · Z = 0.41  0.41 · Z = 0.82  0.62 · Z = 1.64	0.76 · Z = 1.57  0.52 · Z = 1.04  0.04 · Z = 0.08  0.08 · Z = 0.16   (onvert 37.125  1.0010100100 · Z 5 + 0  1.0010100100 · Z 5 + 0  1.0010100100 · Z 5 + 0  0.125 · Z = 0.25  1.0010110110 · Z 5 = 1  (onvert 0.5250390625  0.5250390625 · Z = 1.050078125  0.050078125 · Z = 0.10016625  0.10015625 · Z = 0.2003125  0.2003125 · Z = 0.400625  0.400625 · Z = 1.6026  0.6025 · Z = 1.44  0.41 · Z = 0.82  0.62 · Z = 1.64	0.16 · z = 1.5 z  0.5z · z = 1.04  0.04 · z = 0.06  0.08 · z = 0.16	0.76-z=1.5z 0.52-z=1.04 0.04-z=0.08 0.06-z=0.16  Convert 37.125 1.0010100100.25 + 1.000001 1.0010100100.25 + 0.000001 1.0010100100.25 + 0.000001 1.0010100100.25 + 0.000001 1.0010101010110.25 0.25.2=0.5 0.5.2=1  Convert 0.5250390625  0.5250390625-2=1.050078125 0.050078125-2=0.10015625 0.10015625-2=0.400625 0.400625-2=0.400625 0.6025-2=1.6026 0.6025-2=0.41 0.41-2=0.82 0.62-2=1.64	0.76 · Z = 1.5Z  0.5Z · Z = 1.04  0.04 · Z = 0.04  0.08 · Z = 0.16   (movert 37.1Z5	0.76-Z=1.5Z 0.52-Z=1.04 0.04-Z=0.04 0.08-Z=0.16  1.0010100100.Z <sup>5</sup> + 1.0000110011.Z <sup>-1</sup> 1.0010100110.Z <sup>5</sup> = 4.000001000011.Z 0.125-Z=0.25 = 1.001011010111.Z <sup>5</sup> 0.25-Z=0.5 = 1.0010110110.Z <sup>5</sup> = 37.6875 0.5-Z=1  Convert 0.5Z503906Z5-Z=1.05007&1Z5 0.05007&1Z5-Z=0.100156CZ5 0.100156Z5-Z=0.4006Z5 0.4006Z5-Z=0.4006Z5 0.60Z5-Z=1.60Z6 0.60Z5-Z=1.60Z6 0.60Z5-Z=0.41 0.41-Z=0.8Z 0.6Z-Z=1.64	0.76 · Z = 1.5Z  0.52 · Z = 1.04  0.04 · Z = 0.06  0.08 · Z = 0.16   I.0010100100 · Z <sup>5</sup> + 1.0000110011 · Z <sup>-1</sup> I.0010100100 · Z <sup>5</sup> + 0.00000100011 · Z <sup>-1</sup> I.0010100100 · Z <sup>5</sup> + 0.0000010000111 · Z <sup>5</sup> 0.125 · Z = 0.5  0.25 · Z = 0.5  0.5 · Z = 1  Convert 0.5250390625  0.55250390625 · Z = 1.050078125  0.050078125 · Z = 0.10015625  0.10015625 · Z = 0.400625  0.400625 · Z = 0.400625  0.6025 · Z = 1.6026  0.6025 · Z = 1.05  0.205 · Z = 0.41  0.41 · Z = 0.82  0.62 · Z = 1.64	0.16-z=1.5z 0.5z-z=1.04 0.04-z=0.04 0.08-z=0.16  Convert 37.125 1.0010100100 · z + 1.0000110011 · z - 1 1.0010100100 · z + 1.000010000111 · z - 1 1.0010100100 · z + 1.000010000111 · z - 1 1.00101010100 · z + 1.0000010000111 · z - 1 1.0010110110 · z + 1.00000111 · z - 1 1.0010110110 · z + 1.00000111 · z - 1 1.0010110110 · z + 1.00000111 · z - 1 1.0010110110 · z + 1.00000111 · z - 1 1.0010110110 · z + 1.00000111 · z - 1 1.0010110110 · z + 1.00000111 · z - 1 1.0010110110 · z + 1.00000111 · z - 1 1.0010110110 · z + 1.00000111 · z - 1 1.0010110110 · z + 1.00000111 · z - 1 1.0010110110 · z + 1.00000111 · z - 1 1.0010110110 · z + 1.00000111 · z - 1 1.0010110110 · z + 1.00000110000111 · z - 1 1.0010110110 · z + 1.00000110000111 · z - 1 1.0010110110 · z + 1.000001100000111 · z - 1 1.0010110110 · z + 1.00000110000111 · z - 1 1.0010110110 · z + 1.00000000000000111 · z - 1 1.0010110110 · z + 1.0000000000000000111 · z - 1 1.0010110110 · z + 1.00000000000000000111 · z - 1 1.0010110110 · z + 1.00000000000000000000000000000000000

2.4 Convert -7.3125	Convert . 2203125
1,0,00	Convert . 2603125
0.3125-2=0.625	17773175 7 0 000
0.625 2 = 1.25	0.2203125 - Z = 0.440625
0.25-2=0.5	0.440625.2=0.88125
0.5 - 2 = 1	0.88125.2=1.7625
0,0	0.7625 - 2 = 1.525
	0.525 · Z = 1.05
	0.05.2=0.1
	0.1.2 = 0.2
	0.2-2-0.4
	0.4.2-0.8
	0.4.2=1.6
	0.6.2=1.2
11101010000	
1.1101010000-102-1.1	100001100111 -10-3
Alberta .	
	1.1101010000000
0.87.1.4.5	×1.1100001100111
	1110101000000
	11101010000000
	11101010000000
	1110101000000
	11101010000000
	01010000000
	1010000000
	01 000 0 000
11,0011	1000111000100110000000.10-1
0.42	
11 0 1 0 1 f	
16-bit flooting format	: 11000010011100100 Decimal: -1.611328125
71	11 1 15 2 15 2 1 1 1
I have is no overflow of	162-12-15, and my answer is relatively answer of -1.61103515625
close to the correct of	inswer of -1.610 3313663