	Nov 30, 202
	Quiz Edvardo Ra
	11) Convert decimal to binary
	5.75
	= 101.11
	2
	which are supposed for the 10 of the the same and the sam
	con minutes of the sent temporal
	63/64 31 1
•	= 0,11111
	7. 100 100 100 100
	3
3	0 1 22200
<b>a</b>	0 / 1
2	0.2:0-
3	9.8125 78 1 1
	= 1001.110182139461121111111111111111111111111111111111
•	19
9	9 Washing Landow Land Company Company
9	4   1
	2 0
-	The second secon
70	0
70	
Te	

12 at 102 agu		
		(
Carrier		
(6hVer) the 34,890625 1)	nfo IEEE 754	
Single Precision	5.75	
Sign Exporent	1,0001011101000000000	00
	man fissa	
Computed from hits 24	in bit 32. The exponent can	be
Computed from bits 24-	31 by subtracting 127.	
	The most	
	23 bits. 111110	
0 01111011 0	0000	
	1 8	6
= 0 2		
= 0.0625		
41) largest denormalize	ed number of any 12 class	1. 3.7
6.11111111111111111	111112 x 2-126 011 1011	
Smallest normalized	number	
1.0 × 2		
	0 3	
Since the smallest expone	ent 15 - 1022, the smallest pos	ME
number		