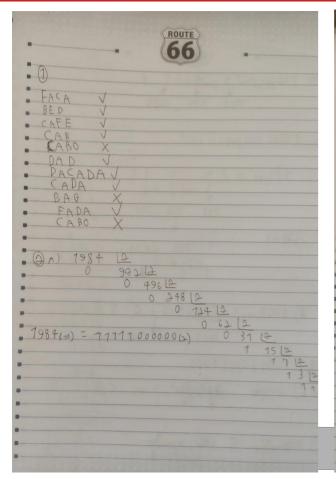
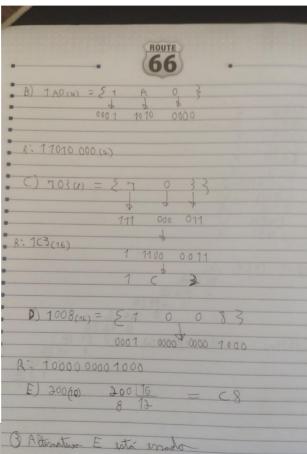
Atividade Teórica 1

Rafael Amauri Diniz Augusto - 651047

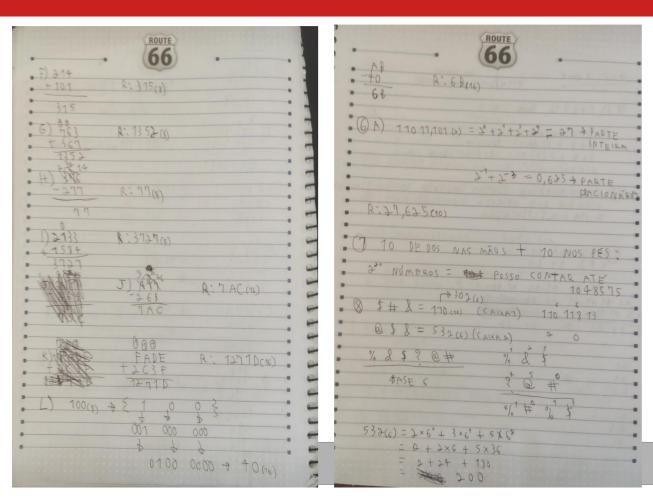
Questões 1 a 5

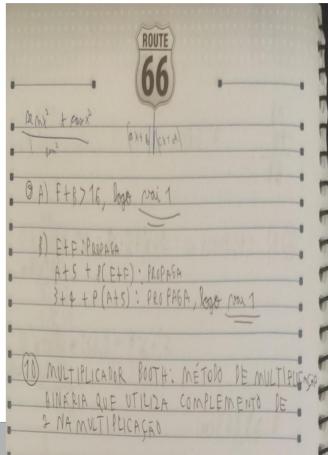




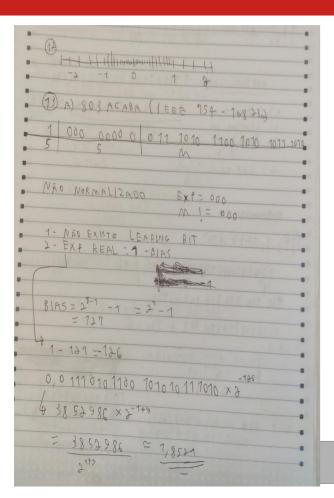
A) 600 1 1010 1011	10001(x) = 17(10)
B) 110 1110 + 10 1007	7001 0 111(a) = 151c10)
• DA 4 A 3 • D 1 3 • 11 B 6	p: 11 B6
B) ABCD + EFO1	R'.19 ACE
C) 109 A +& D10 3 DAA	R: 3DAA
D) 1017	R: 10 000 (*)
10 00 0 10 1 E)+ 116 2 2 5	R:272(8)

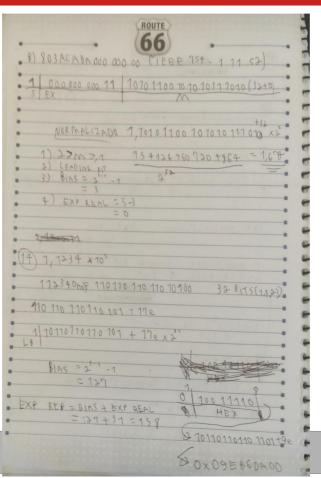
Questões 5 a 10

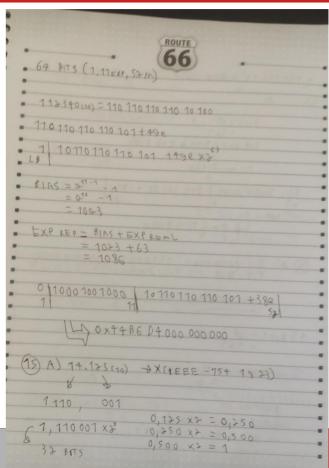




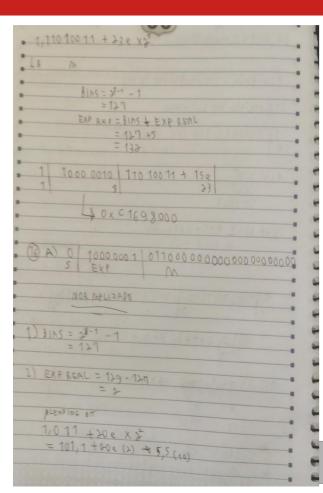
Questões 12 a 15

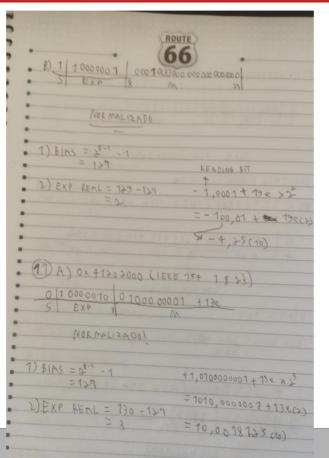


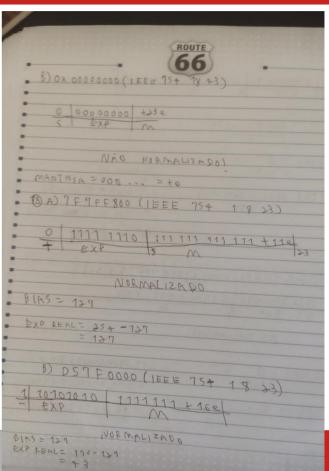




Questões 15 a 18

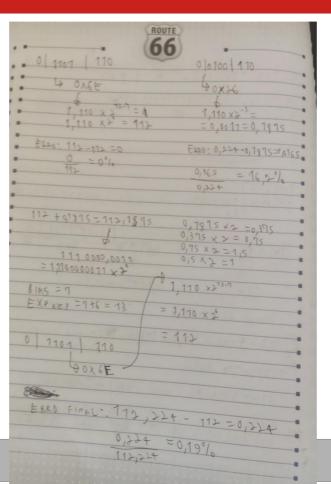


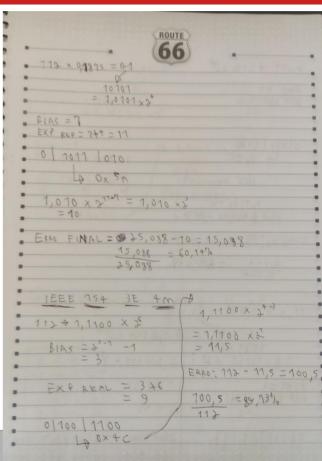




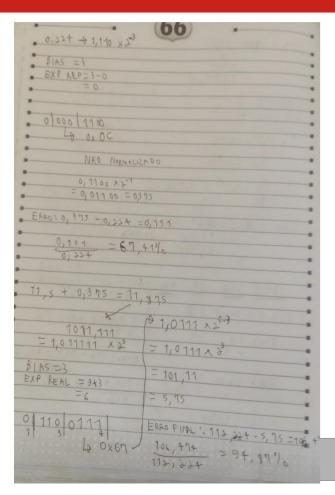
Questões 18 a 19

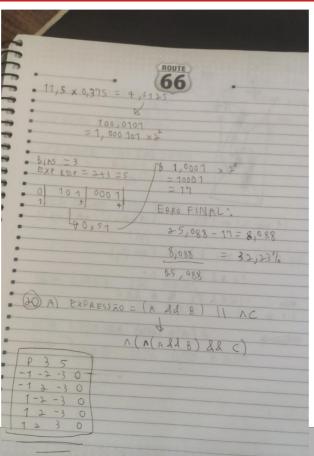
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. C) SETEF 100 (IEEE 754 1 8 23)	
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1 P = 2418	
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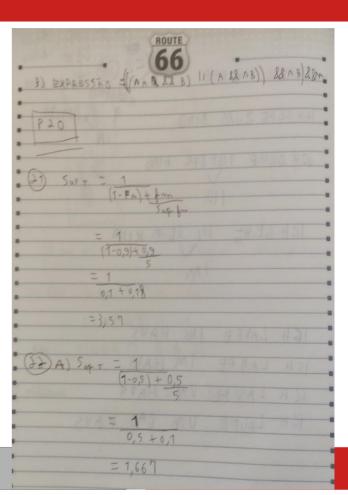




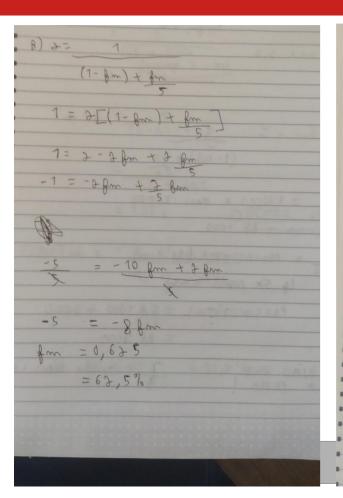
Questões 19 a 22

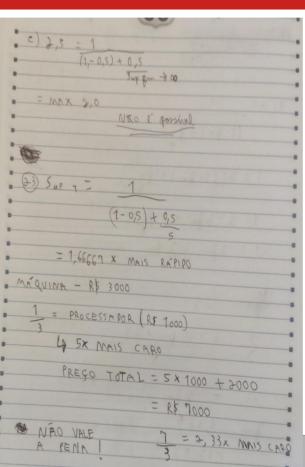


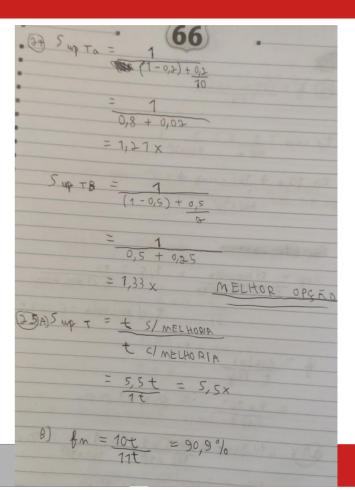




Questões 22 a 25







Questões 26 a 30

