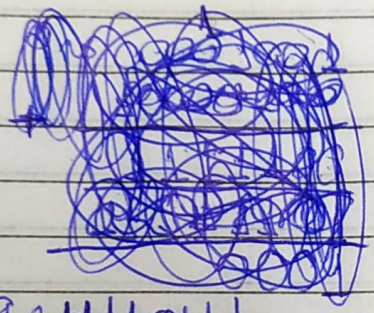
Seg Ter Qua Qui Sex Sab Dom

Teste Pypeline
Chamada de Proced

1º 9 zero 001
4 0000100

00001001
00000100
00001101 ✓

2º) 

-4 = 11111100

9-4 = 5 ✓

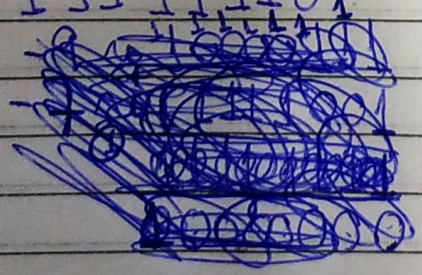
00001001
+ 11111100
carry 1 ← 00000101 //

3º) -9 no 0111
-7 no 0000111

7 no 00000111

1111 0111
+ 0000 0111
1 1111 1110

+ -9
7
-2 ✓

4º) 

11111111
+ 11110111
11111001
carry=1 11110000 ✓

9 = 00001001
4 = 00000100
7 = 00000111

neg ~ 11110111 = -9
11111100 = -4
11111001 = -7