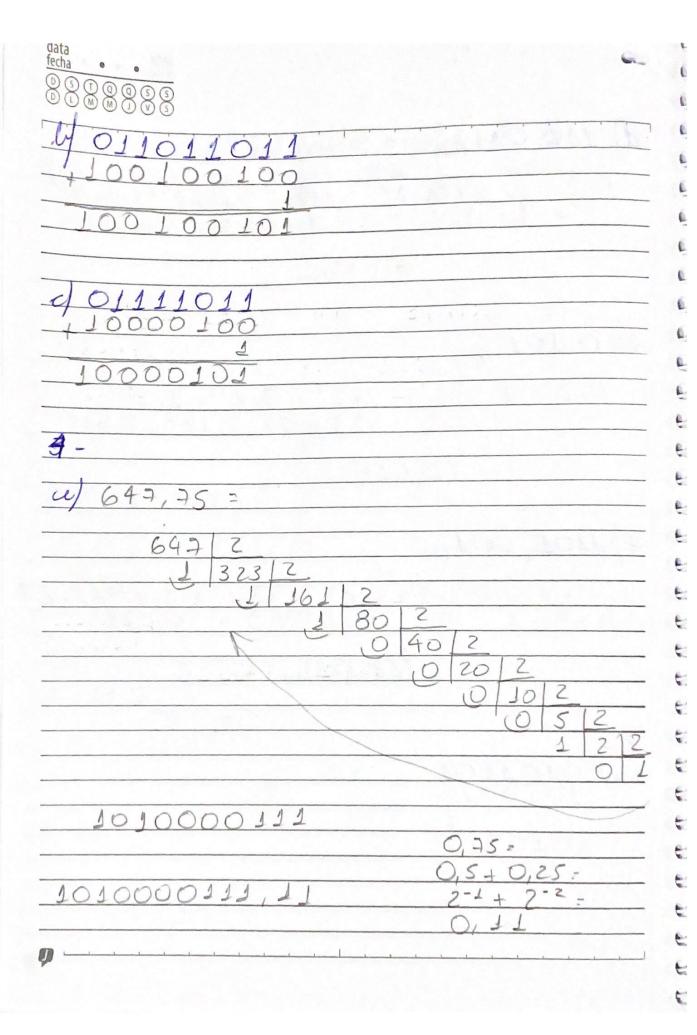
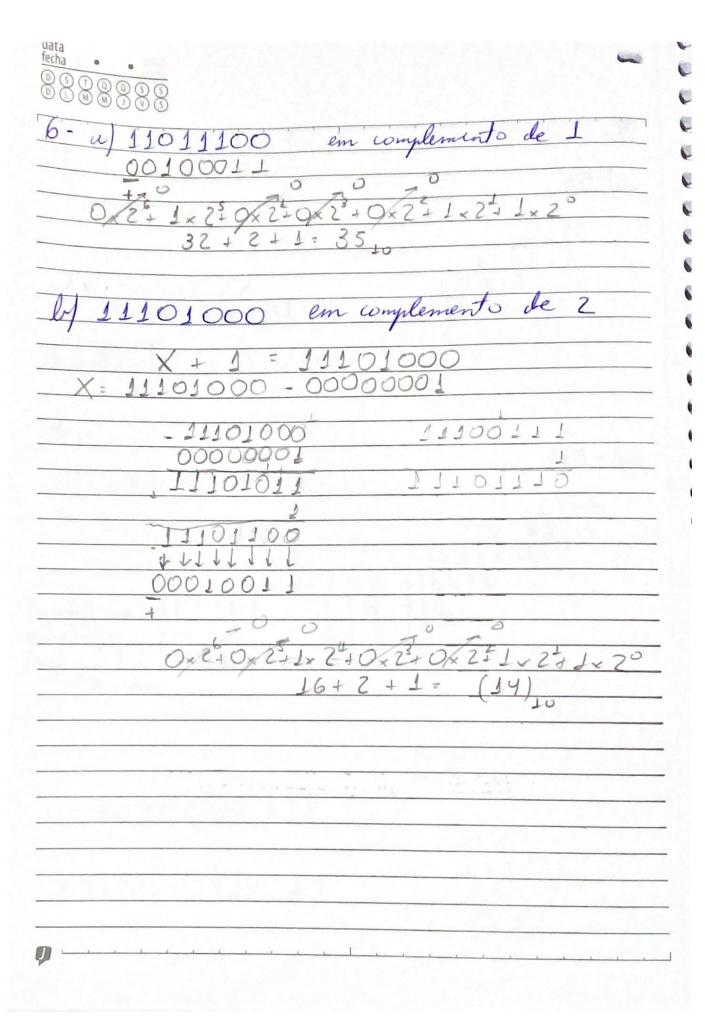
d) 120,002(2)
$ \frac{1 \times 2 + 1 \times 2 + 0 \times 2^{\circ}}{4 + 2 = 6}  0 \times 2^{-2} + 1 \times 2^{-2} + 1 \times 2^{-3} \\ 0, 25 + 0, 125 = $
(6,375),0
e) 0,101 <sub>(2)</sub>
$0 \times 2^{\circ} = 0 \qquad 1 \times 2^{-2} + 0 \times 2^{-2} + 1 \times 2^{-3}$ $0,5 + 0 + 0,125 = 0,625$
(0,625)10
f) 1101, 001 <sub>(2)</sub>
$\frac{1 \cdot 2^{3} + 1 \cdot 2^{2} + 0 \cdot 2^{2} + 1 \cdot 2^{2}}{8 + 4 + 1 = 13}  0 \cdot 2^{-1} + 0 \cdot 2^{-2} + 1 \cdot 2^{-2}}{0, 125}$
(13, 125),0
Z-
1 010010
1010011



B

(1)

(



	000000
7- +- OR )	
- 0NO D	
- w)	
(A+B) $)$	
1(A+B).(A.C)]	
$(A-C) \qquad ((4+8).$	(A.C)+(B+D)
	7
$(3+D) \left(B+D\right)$	
	and the second s
M	
10 = 1 1/0 = 1 1/3 =	
$(B.\overline{D}) \rightarrow ((B.\overline{D}) + A)$ ((B. $\overline{D}$ ) + $A$ ).	1/201/101
(B.D) 7	(B.D)+(C-D)
(B.D)+(C.D)	
(C-D)	÷ +
75.67	44
$(\overline{A}+C)$ $(\overline{A}+C).(\overline{B},\overline{D}) \rightarrow (C+(\overline{A}+C))$	1/(0 9)
(B.D)	(1.(13.6)))
5= ((3.0)+A). ((3.0)+(C-D)). (C-1(A+C).	100111
0- ((B:0/+B). ((B:0/+(C-D)). (C-3((A+C))	(13, 12, 17)

data fecha • • • • • • • • • • • • • • • • • • •	
8-X-Z	
(X.7)	
(Y.Z)	
(X+Y)	
(X+/+Z)	
5=((x.Z), (y.Z), (X+Y), (X+Y+Z))	
(B⊕D)	
$(A.C.D) = \frac{1}{(A.C.D) + (\overline{A} + B + \overline{C})}$	
$\frac{1}{(A+B+C)}\int ((A\cdot C\cdot U)+(A+B+C))$	
$C.(((A-\overline{C},D)+(\overline{A}+8+\overline{C}))$	
$(\overline{(A+B+C)} \cdot D)$	
5=(BD)+(C.((A.C.D)+(A+B+C))+((A+B+C).D)	10
0	

