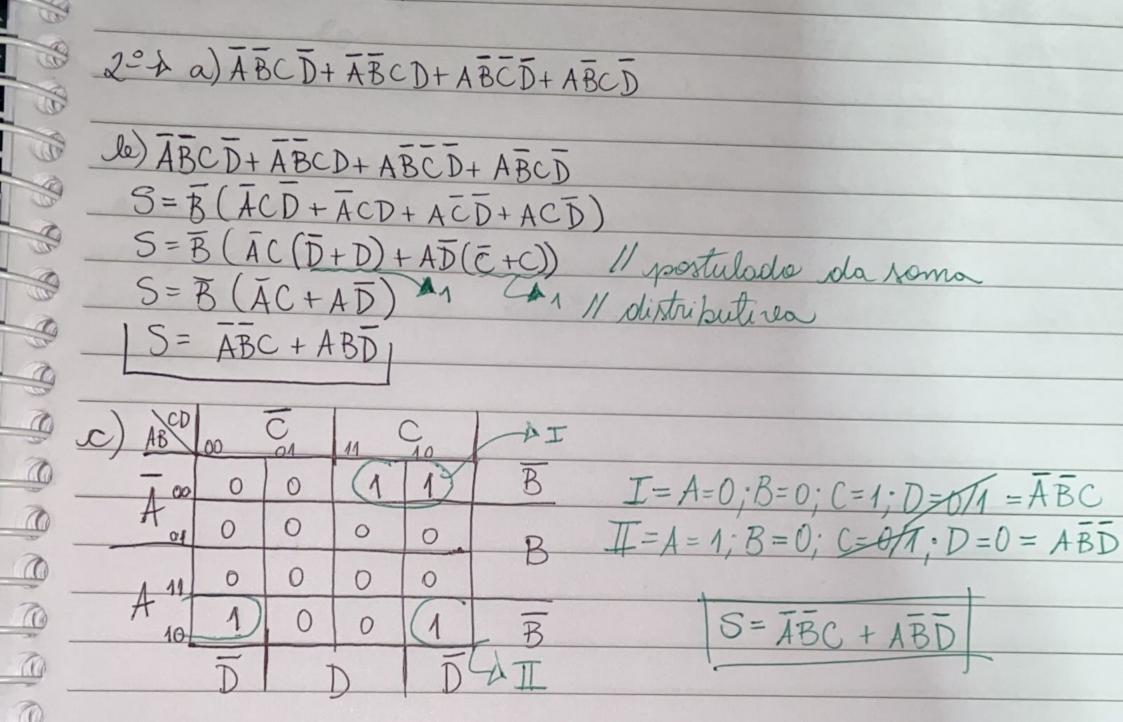
A	B	C	15					
0	0	0	1	->	ĀĒ	c -		
0	0	1	0					
0	1	0	0		ou		= ABC + A	BC
0	1	1	0					
1	0	0		->	ABC	-	/	
1	0	1	0					
4	1	0	0					
1	1 1		0					
1	1							

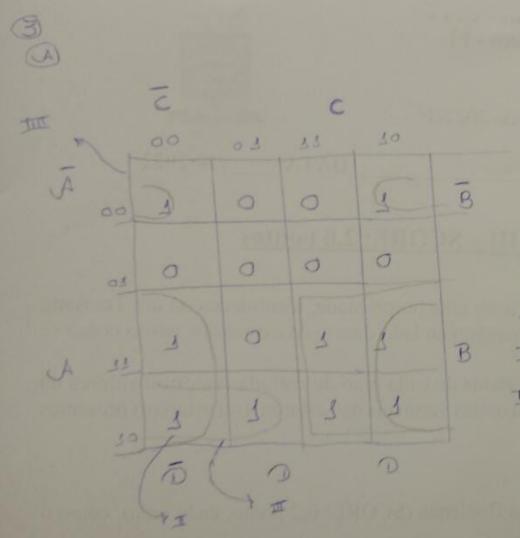
5=
$$\overline{A}$$
 \overline{B} \overline{C} + \overline{A} \overline{B} \overline{C}) propried as \overline{B} distributions

5= \overline{B} \overline{C} (\overline{A} + \overline{A}) | \overline{C} |

c)
$$| 00 | 01 | 11 | 10$$
 $| \overline{A} | 0 | 0 | 0 | 0$
 $| \overline{C} | \overline{C} | \overline{C} | \overline{C}$
 $| \overline{C} | \overline{C} | \overline{C}$



20% ABC + ABD



エ: A= AB= ** C= J D= % = AC

エ: A: J B: % C= % D= O = AD

エ: A= J B: O C= O D: % = ABO

エ: A= O B= O C= ** O= O = ** ABO

S: AC+ AO+ ABO+ ABO+ ABO

