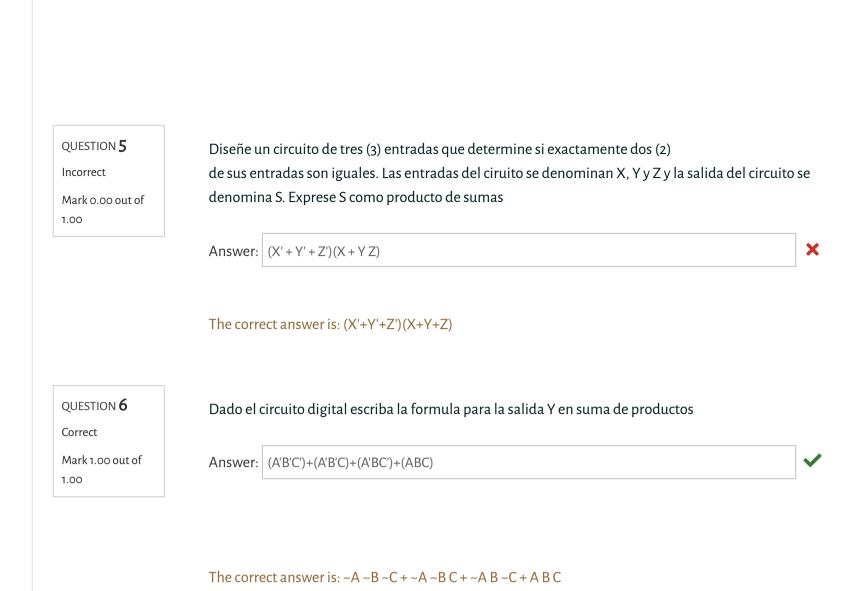


## <u>Dashboard</u> / My courses / <u>ACSO GO</u> / <u>Quices</u> / <u>Quiz No. 6</u>

Starte	ed on Wednesday, 10 March 2021, 2:45 PM	
S	State Finished	
Complete	ed on Wednesday, 10 March 2021, 3:21 PM	
Time ta	aken 35 mins 29 secs	
Μ	larks 3.00/6.00	
Gı	rade <b>25.00</b> out of 50.00 ( <b>50</b> %)	
QUESTION <b>1</b> Correct Mark 1.00 out of	Dado el circuito digital. Exprese la salida Z como suma de productos  Answer: (ABC)+(ABC)+(A'BC)+(A'BC)	<b>✓</b>
1.00		
	The correct answer is: ~A ~B C + ~A B C + A ~B C + A B C	
QUESTION <b>2</b>	Escriba la formula simplificada para un circuito que determine si existen unos consecutivo	os en un palabra de 5 bits
Correct		
Correct  Mark 1.00 out of 1.00	Answer: $(B + D + E')(B + C + D' + E)(B + C' + D)(A + B' + C + D)(A + B' + C + E)(A' + B + D)$	<b>✓</b>
Mark 1.00 out of	Answer: $(B+D+E')(B+C+D'+E)(B+C'+D)(A+B'+C+D)(A+B'+C+E)(A'+B+D)$ The correct answer is: $(B+D+\sim E)(B+C+\sim D+E)(B+\sim C+D)(A+\sim B+C+D)(A+\sim B+C+D)$	
Mark 1.00 out of		E) (~A + B + D)
Mark 1.00 out of 1.00	The correct answer is: $(B + D + \sim E) (B + C + \sim D + E) (B + \sim C + D) (A + \sim B + C + D) (A + \sim B + C + D)$	E) (~A + B + D)
Mark 1.00 out of 1.00  QUESTION 3  Not answered	The correct answer is: $(B + D + \sim E) (B + C + \sim D + E) (B + \sim C + D) (A + \sim B + C + D) (A + \sim B + C + D)$ Escriba la formula (producto de sumas) para un circuito que determine si existen unos con	E) (~A+B+D)  Insecutivos en un palabra de 5 bits  X  D+E) (A+B+~C+D+~E) (A+~B+C
Mark 1.00 out of 1.00  QUESTION 3  Not answered	The correct answer is: $(B + D + \sim E)$ $(B + C + \sim D + E)$ $(B + \sim C + D)$ $(A + \sim B + C + D)$ $(A + \sim B + C + D)$ (A + $\sim B + C + D$ ) (B + $\sim C + D$ ) (B + $\sim C + D$ ) (B + $\sim C + D$ ) (A + $\sim B + C + D$ ) (A + $\sim B + C + D$ ) (A + $\sim B + C + D$ ) (A + $\sim B + C + D$ ) (A + $\sim B + C + D + C$ ) (A + B + C + D + E) (A + B + C + D + E) (A + B + C + D + C) (A + B + C) (A	E) ( $\sim$ A + B + D)  Insecutivos en un palabra de 5 bits



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