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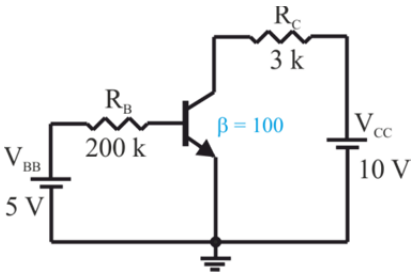
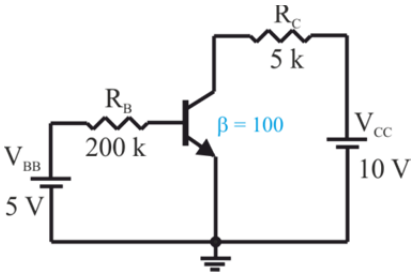
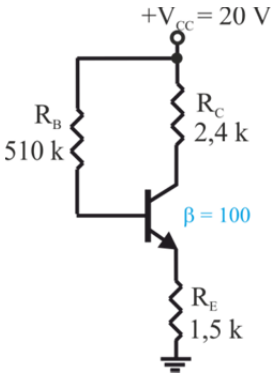
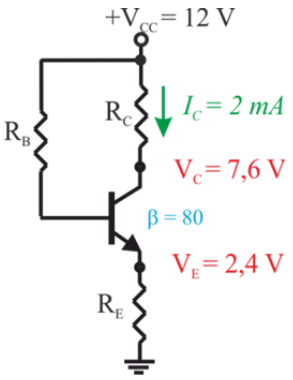
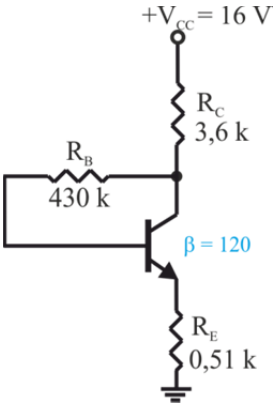
|---|---|---|
| 1 | En el circuito de la figura calcular $I_B$, $I_C$, $I_E$, $V_{CE}$ y $V_{CB}$. |  |
| 2 | En el circuito de la figura calcular $I_B$, $I_C$, $I_E$, $V_{CE}$ y $V_{CB}$. |  |
| 3 | En el circuito de la figura calcular $I_B$, $I_C$, $I_E$, $V_{CE}$, $V_C$ y $V_E$. |  |
| 4 | En el circuito de la figura calcular $R_B$, $R_E$, $R_C$, $V_{CE}$ y $V_B$. |  |
| 5 | En el circuito de la figura calcular $I_B$, $I_C$, $I_E$, $V_{CE}$, $V_C$ y $V_E$. |  |

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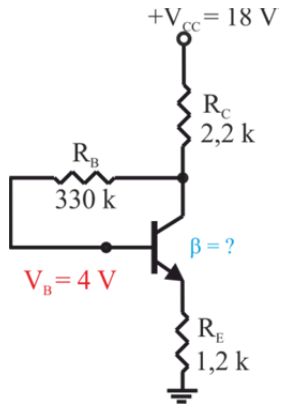
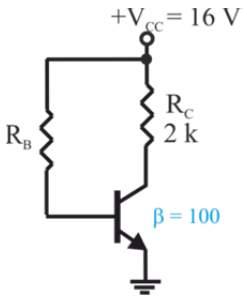
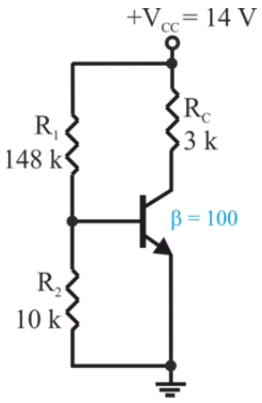
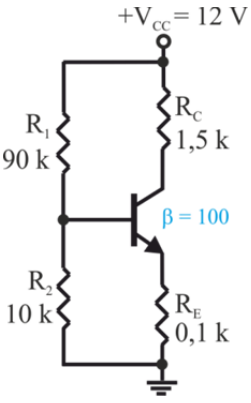
| 6 | En el circuito de la figura calcular $I_B$, $I_C$, $I_E$, $V_{CE}$, $V_C$, $V_E$ y $\beta$. |  |
| 7 | Calcular el valor máximo de $R_B$ para que el transistor esté en saturación. |  |
| 8 | En el circuito de la figura calcular $I_B$, $I_C$, $I_E$, $V_{CE}$, $V_C$, $V_E$ y $V_{CB}$. |  |
| 9 | En el circuito de la figura calcular $I_B$, $I_C$, $I_E$, $V_{CE}$, $V_C$, $V_E$ y $V_{CB}$. |  |

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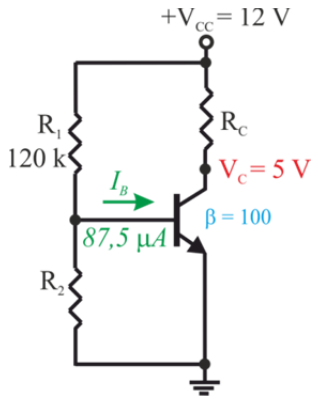
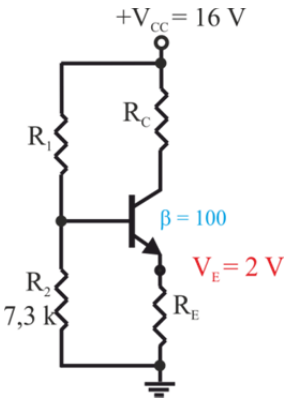
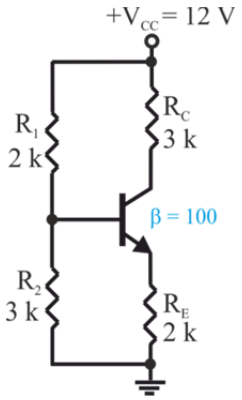
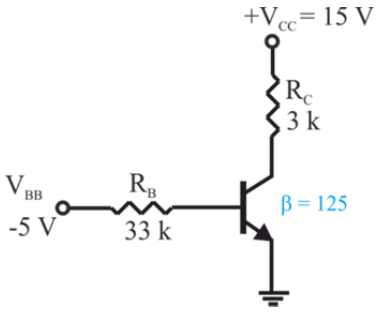
| 10 | Calcular los valores de $R_C$ y $R_2$. |  |
| 11 | En el circuito de la figura calcular los valores de $R_1$, $R_C$ y $R_E$ para que el punto de funcionamiento del transistor sea $V_{CE}$ = 6 V, $I_C$ = 2 mA |  |
| 12 | En el circuito de la figura calcular $I_B$, $I_C$, $I_E$, $V_{CE}$, $V_{CB}$ $V_C$ y $V_E$. |  |
| 13 | En el circuito de la figura calcular $I_B$, $I_C$, $I_E$, $V_{CE}$, $V_{CB}$ y $V_{BE}$. |  |

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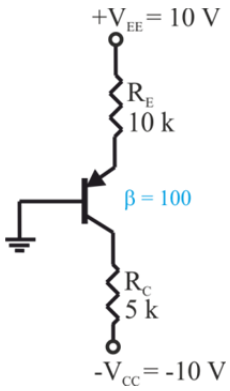
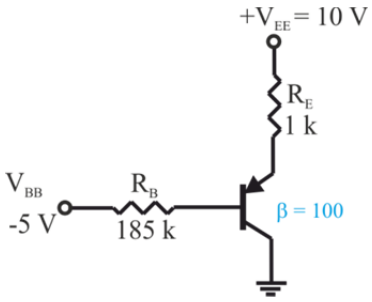
| 14 | En el circuito de la figura calcular $I_B$, $I_C$, $I_E$, $V_{CE}$, $V_C$, $V_E$, $V_{CB}$ y $V_{BE}$. |  |
| 15 | En el circuito de la figura calcular $I_B$, $I_C$, $I_E$, $V_{CE}$, $V_{CB}$ y $V_{BE}$. |  |