

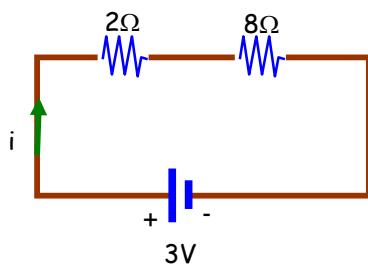
PRÁCTICA 8

ELECTRODINÁMICA CIRCUITOS ELÉCTRICOS

Curso : Sexto

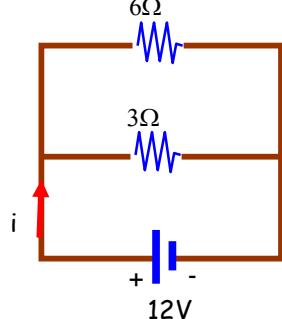
Hallar la corriente que sale de la fuente "i".

1.



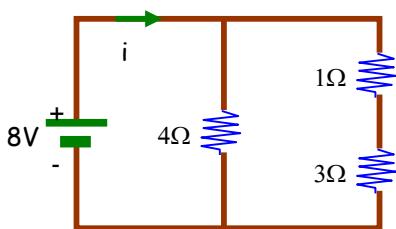
- A) 0,3[A]
B) 0,5[A]
C) 0,7[A]
D) 0,9[A]

2.



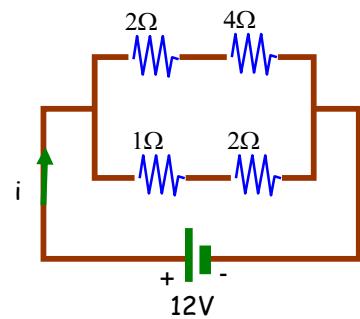
- A) 4[A]
B) 5[A]
C) 6[A]
D) 7[A]

3.



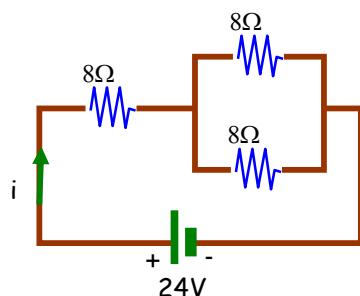
- A) 4[A]
B) 5[A]
C) 6[A]
D) 7[A]

4.



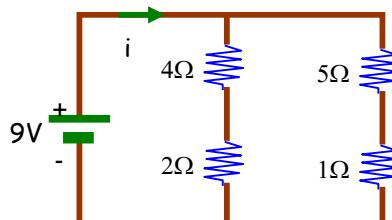
- A) 4[A]
B) 5[A]
C) 6[A]
D) 7[A]

5.



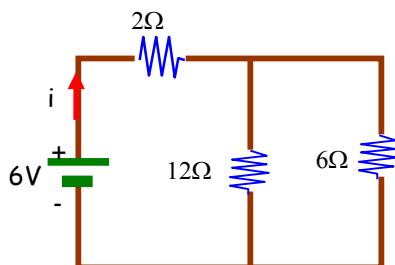
- A) 1[A]
B) 2[A]
C) 3[A]
D) 4[A]

6.



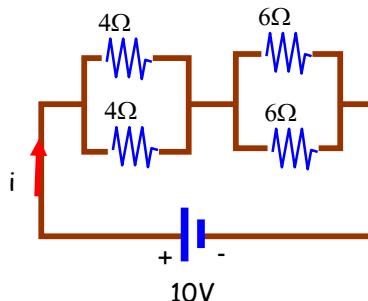
- A) 1[A]
B) 2[A]
C) 3[A]
D) 4[A]

7.



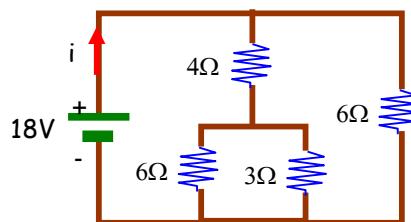
- A) 1[A]
B) 2[A]
C) 3[A]
D) 4[A]

8.



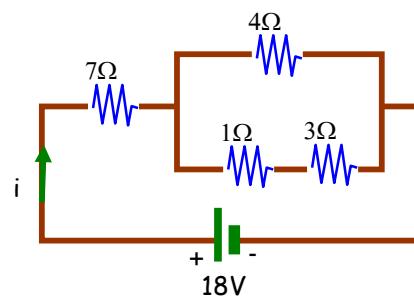
- A) 1[A]
B) 2[A]
C) 3[A]
D) 4[A]

9.



- A) 4[A]
B) 5[A]
C) 6[A]
D) 7[A]

10.



- A) 1[A]
B) 2[A]
C) 3[A]
D) 4[A]

