

ALUMNO: \_\_\_\_\_ GRUPO: \_\_\_\_\_ FECHA: \_\_\_\_\_

1

	V	I	R
R1			
R2			
R12			

2

	V	I	R
R1			
R2			
R12			

3

$V_{R2} = 4v$

	V	I	R
R1			
R2			
R12			

4

$V_{R2} = 3v$   
 $I = 6mA$

	V	I	R
R1			
R2			
R12			

5

	V	I	R
R1			
R2			
R3			
R123			

6

$V_{R2} = 8v$

	V	I	R
R1			
R2			
R3			
R13			
R123			

7

	V	I	R
R1			
R2			
V2			×

8

	V	I	R
R1			
R2			
V2			×

9

$I_{V2} = 10mA$

	V	I	R
R1			
R2			
V2			×

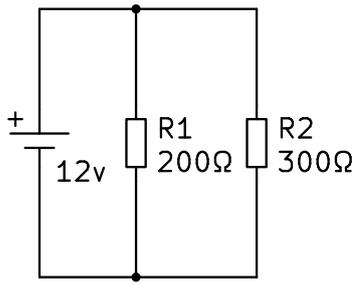
10

$I_{V2} = 15mA$

	V	I	R
R1			
R2			
V2			×

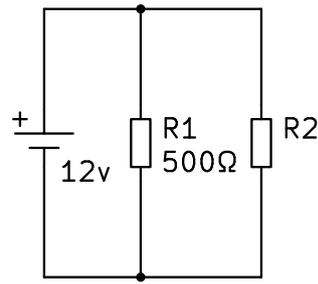
ALUMNO: \_\_\_\_\_ GRUPO: \_\_\_\_\_ FECHA: \_\_\_\_\_

11



	V	I	R
R1			
R2			
R12			

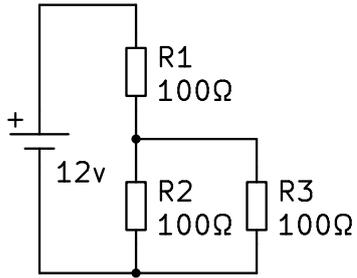
12



$I_{total} = 30mA$

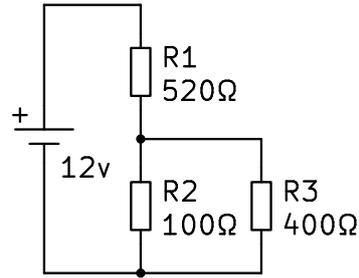
	V	I	R
R1			
R2			
R12			

13



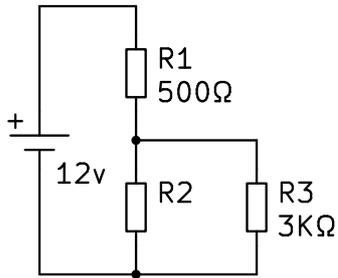
	V	I	R
R1			
R2			
R3			
R23			
R123			

14



	V	I	R
R1			
R2			
R3			
R23			
R123			

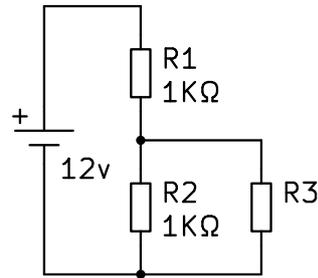
15



$V_{R2} = 6v$

	V	I	R
R1			
R2			
R3			
R23			
R123			

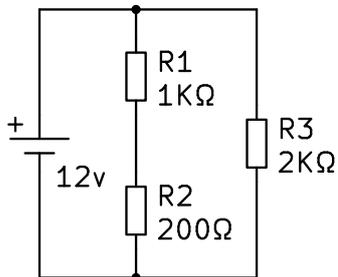
16



$V_{R2} = 5v$

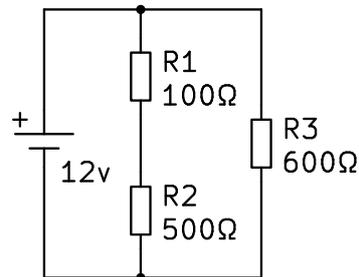
	V	I	R
R1			
R2			
R3			
R23			
R123			

17



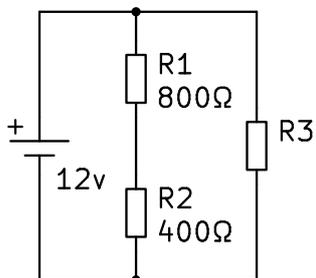
	V	I	R
R1			
R2			
R3			
R12			
R123			

18



	V	I	R
R1			
R2			
R3			
R12			
R123			

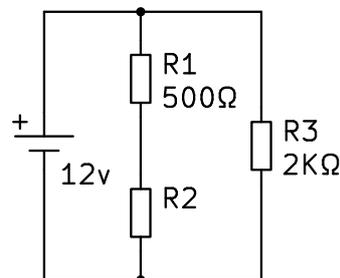
19



$I_{total} = 20mA$

	V	I	R
R1			
R2			
R3			
R12			
R123			

20



$I_{total} = 12mA$

	V	I	R
R1			
R2			
R3			
R12			
R123			