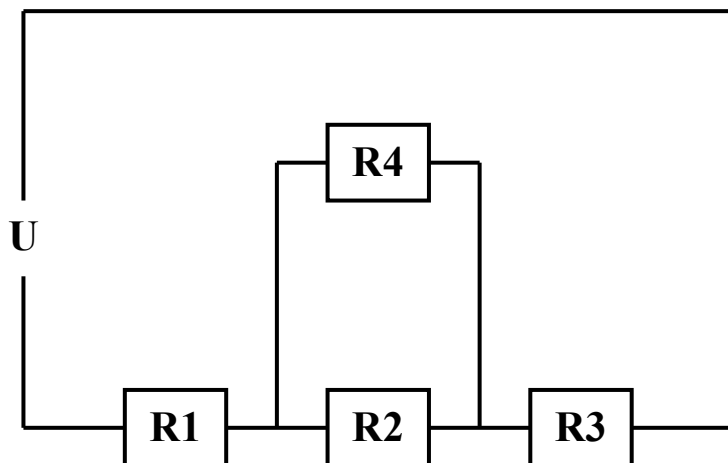


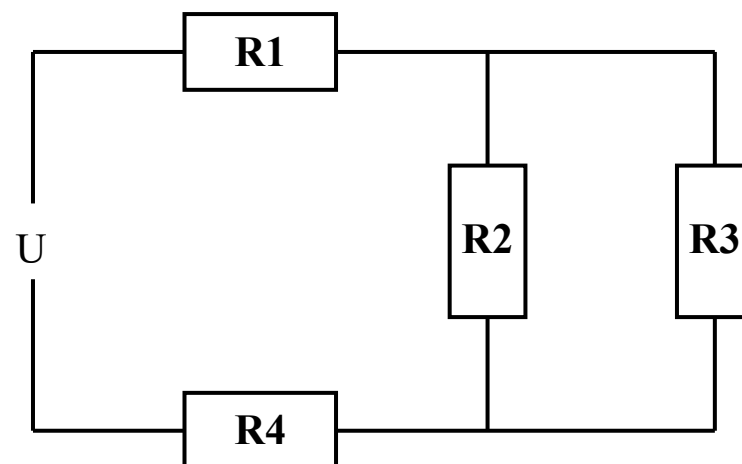
Opgave nr 1



Beregn de resterende værdier :

	R1	R2	R3	R4	ΣR
U				50V	115V
I	4,5A				
R		30 Ω	10 Ω		

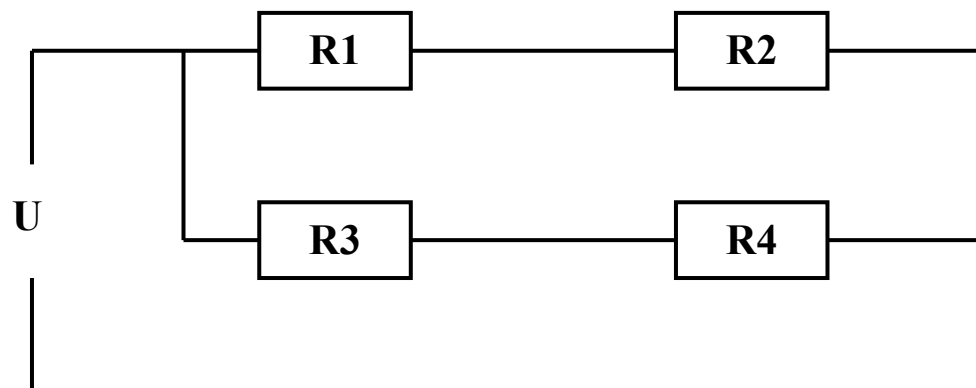
Opgave nr 2



Beregn de resterende værdier :

	R1	R2	R3	R4	ΣR
U	15V			50V	
I		1A			6A
R			10 Ω		

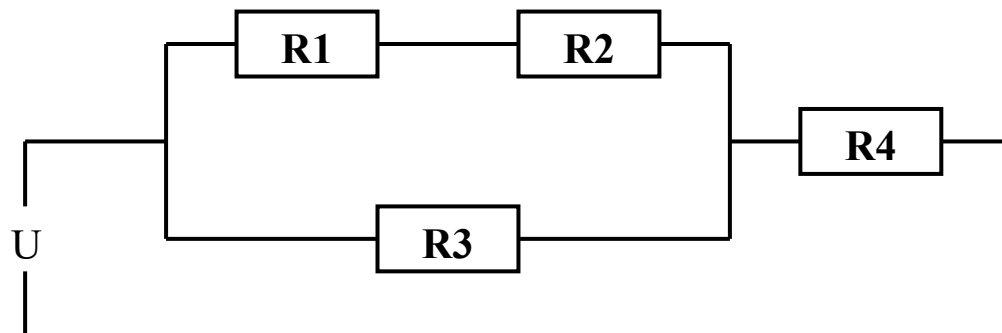
Opgave nr 3



Beregn de resterende værdier :

	R1	R2	R3	R4	ΣR
U	20V			5V	75V
I	5A		2,7A		
R					

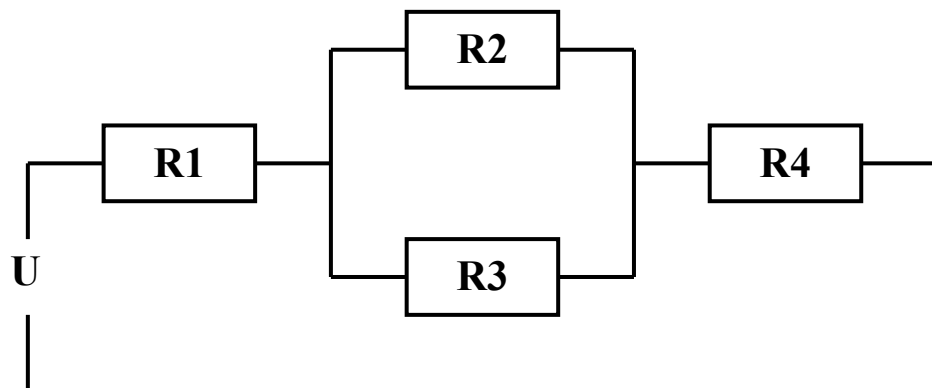
Opgave nr 4



Beregn de resterende værdier :

	R1	R2	R3	R4	ΣR
U		20V	45V		60V
I		2A		4A	
R					

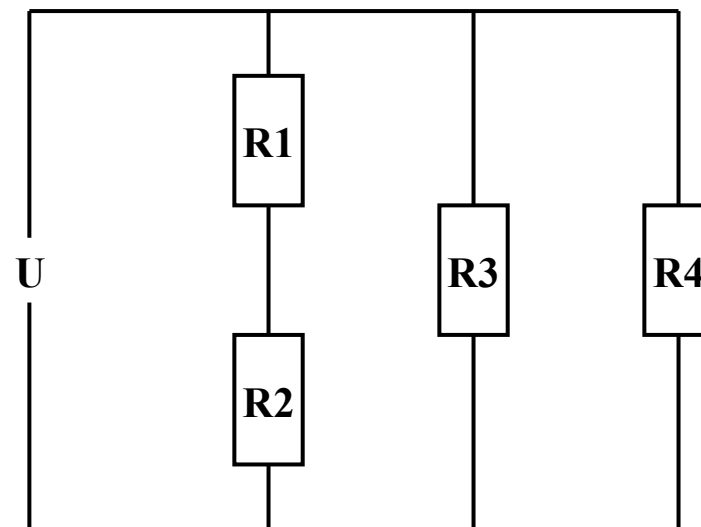
Opgave nr 5



Beregn de resterende værdier :

	R1	R2	R3	R4	ΣR
U		50V			220V
I	6A				
R		20 Ω		15 Ω	

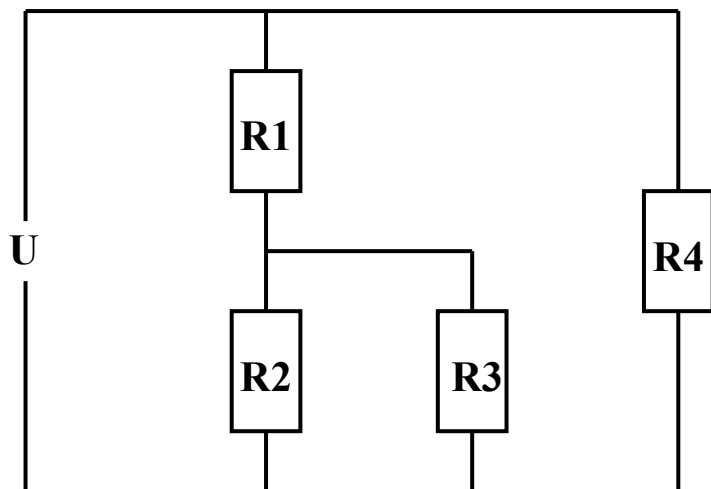
Opgave nr 6



Beregn de resterende værdier :

	R1	R2	R3	R4	ΣR
U	8V				24V
I	1A			3A	6A
R					

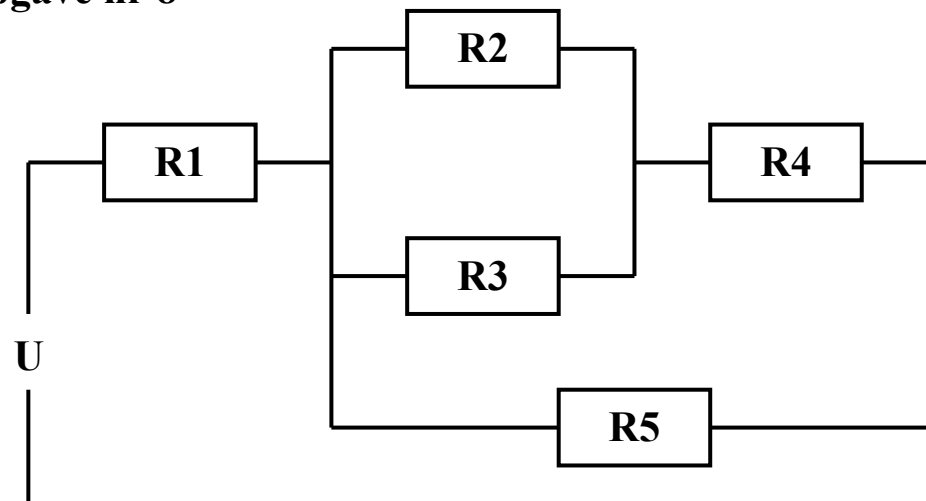
Opgave nr 7



Beregn de resterende værdier :

	R1	R2	R3	R4	ΣR
U				90V	
I	5A	2A			
R			20 Ω	30 Ω	

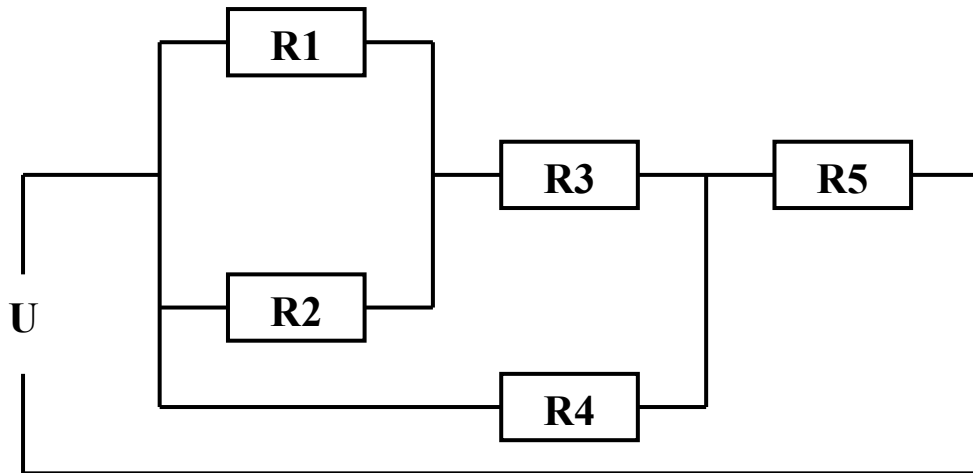
Opgave nr 8



Beregn de resterende værdier :

	R1	R2	R3	R4	R5	ΣR
U	60V			90V		230V
I			2A		1,5A	
R	12 Ω		40 Ω			

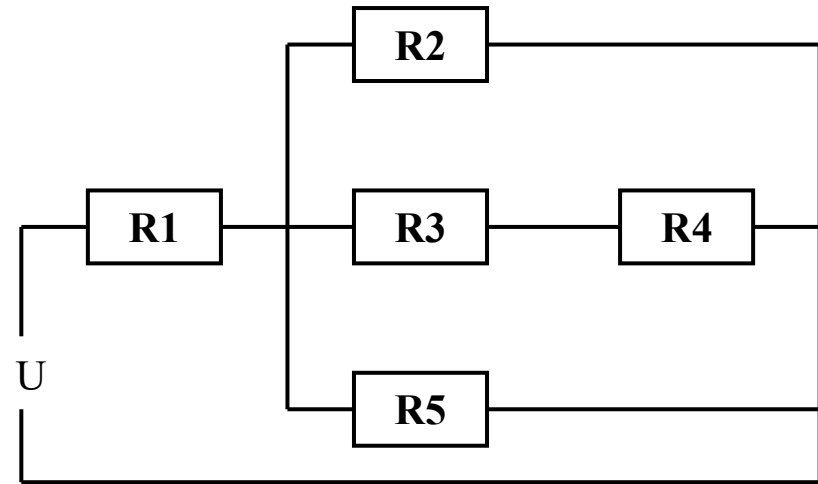
Opgave nr 9



Beregn de resterende værdier :

	R1	R2	R3	R4	R5	ΣR
U						230V
I						
R	15 Ω	25 Ω	20 Ω	30 Ω	12 Ω	

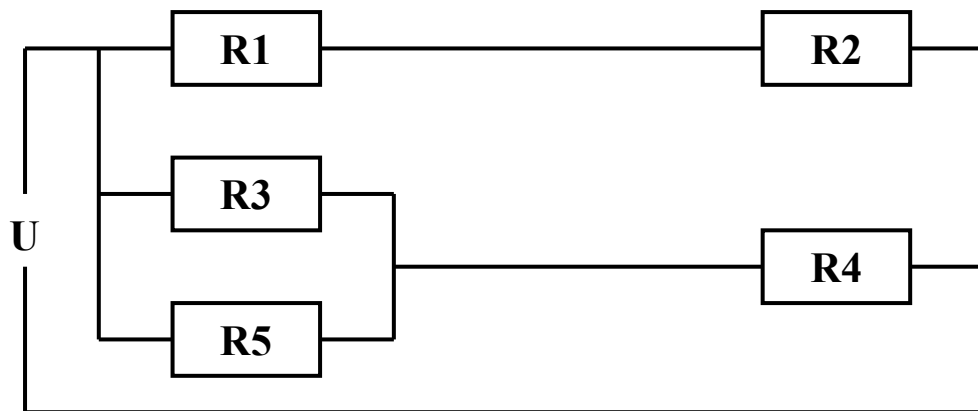
Opgave nr 10



Beregn de resterende værdier :

	R1	R2	R3	R4	R5	ΣR
U					20V	40V
I	3,2A		0,2A			
R		10 Ω	30 Ω			

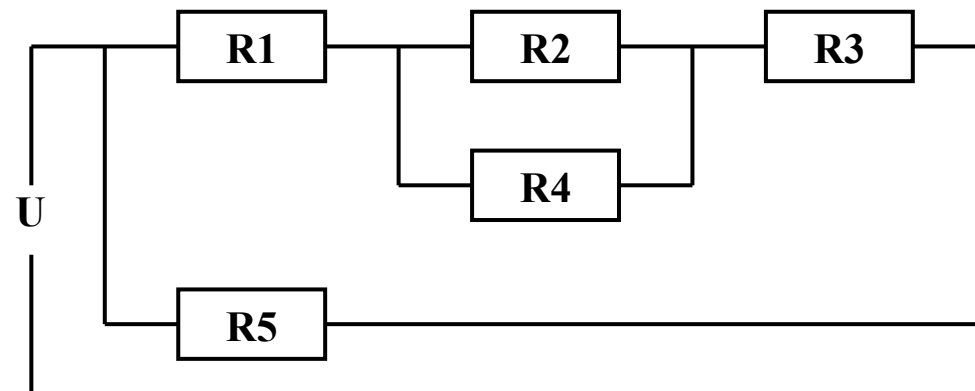
Opgave nr 11



Beregn de resterende værdier :

	R1	R2	R3	R4	R5	ΣR
U			20V			60V
I	1A			4A	2,5A	
R		25 Ω				

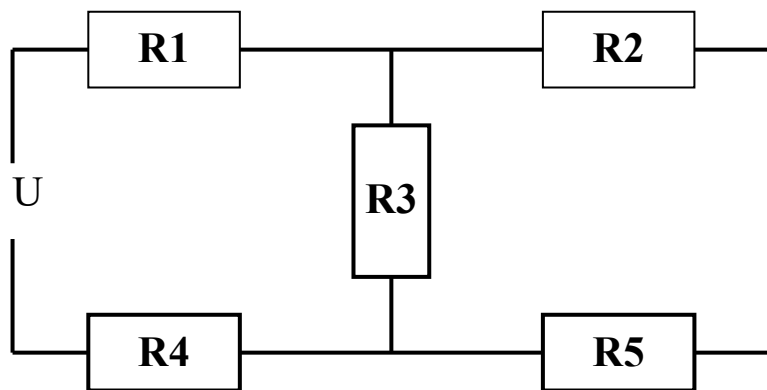
Opgave nr 12



Beregn de resterende værdier :

	R1	R2	R3	R4	R5	ΣR
U		105V			230V	
I	3,6A			1A		4,5A
R			25 Ω			

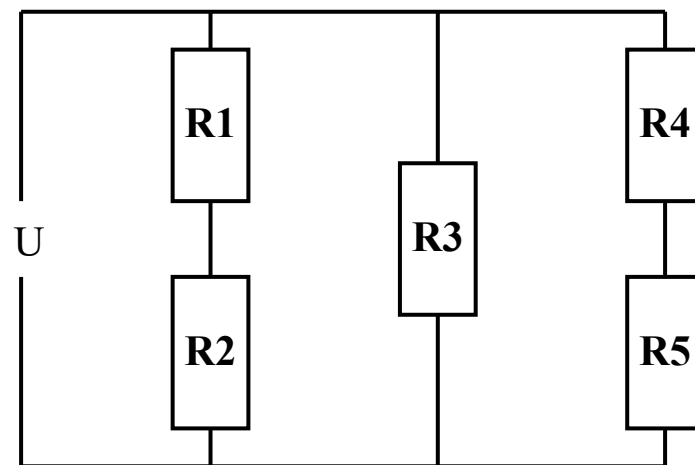
Opgave nr 13



Beregn de resterende værdier :

	R1	R2	R3	R4	R5	ΣR
U						40V
I						
R	2Ω	9Ω	12Ω	18Ω	7Ω	

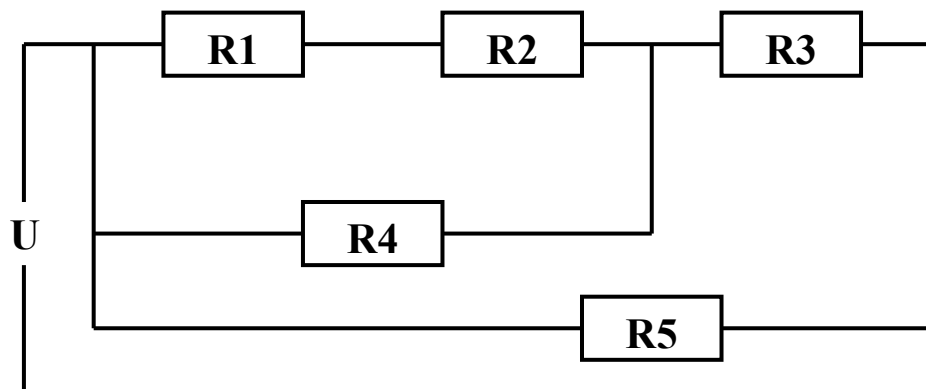
Opgave nr 14



Beregn de resterende værdier :

	R1	R2	R3	R4	R5	ΣR
U					30V	80V
I	2,5A			3A		
R		14Ω	20Ω			

Opgave nr 15



Beregn de resterende værdier :

	R1	R2	R3	R4	R5	ΣR
U		30V			100V	
I			5A	1,5A		6A
R	6 Ω					