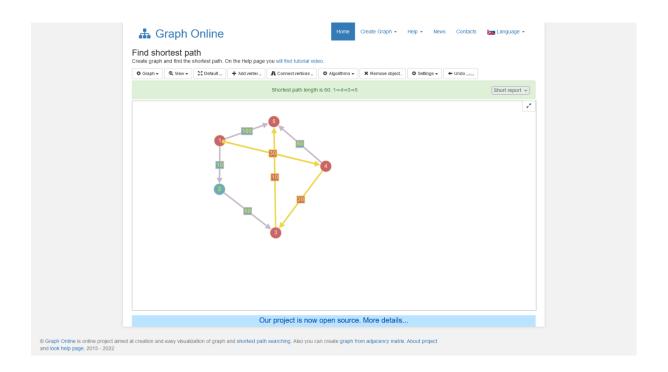
## 



Nr iter	S	ω należy do V – S	D[1]	D[2]	D[3]	D[4]	D[5]	
0	{1}		0	10	Inf	30	100	
1	{1,2}	2			Inf vs 10+50 = 60	30 vs 10+inf = 30	100 vs inf = 100	
2	{1,2,4}	4			60 vs 30+20 = 50		100 vs 30+60 = 90	
3	{1,2,4,3}	3					90 vs 50+10 = 60	
4	{1,2,4,3,5}	5	0	10	50	30	60	

## Optymalne koszty są w ostatnim wierszu

## 1<5

V	1	2	3	4	5
P(v)	1	1	<del>1</del> <del>2</del> 4	1	<del>1</del> <del>4</del> 3

## 1>4>3>5