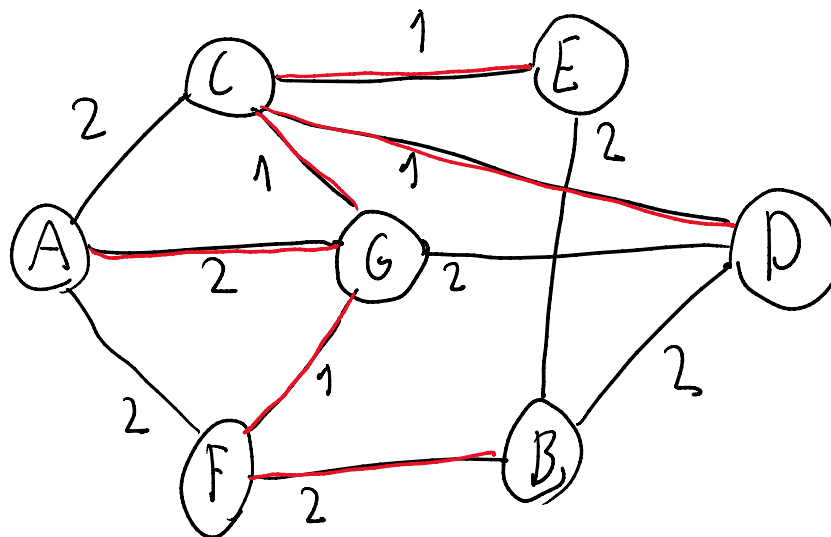


Oppgave 1:



Fringe: G2a F2a C2a

A	B	C	D	E	F	G
0	-∞	-2	-∞	-∞	-2	2
0	0	A	0	0	A	A

Fringe: F1q C1q D2q

A	B	C	D	E	F	G
0	-∞	-1	-2	-∞	1	2
0	0	G	G	0	G	A

Fringe: C1q D2+ D2q

A	B	C	D	E	F	G
0	-2	1	-2	-999	1	2
0	f	G	G	0	G	A

Fringe: E1c D1c B2f

A	B	C	D	E	F	G
0	-2	1	-1	1	1	2
0	f	G	C	C	G	A

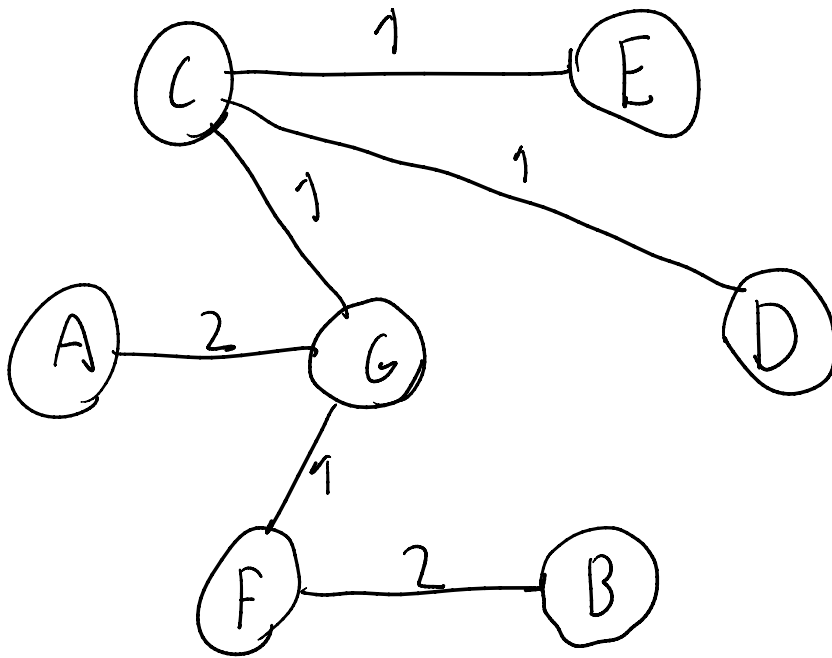
Fringe: D1c B2f

A	B	C	D	E	F	G
0	-2	1	1	1	1	2
0	f	G	C	C	G	A

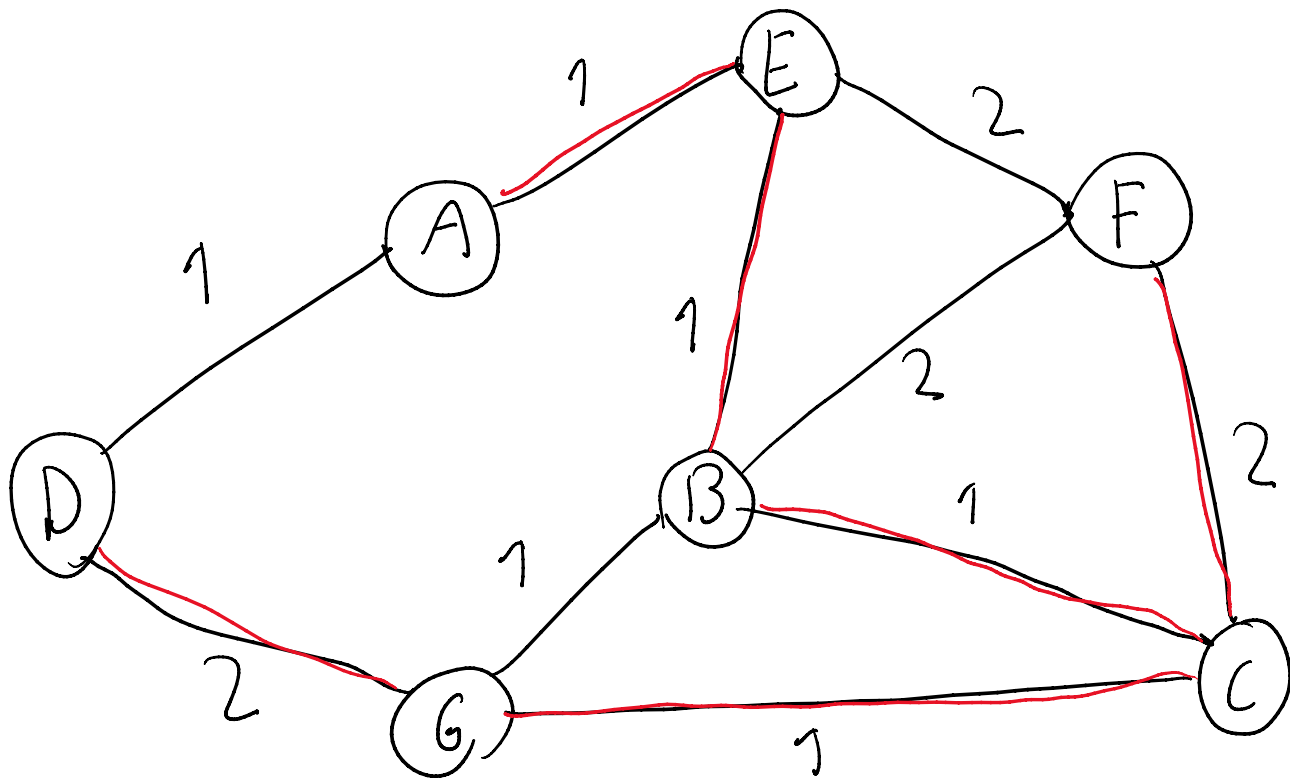
Fringe: B2f

A	B	C	D	E	F	G
0	2	1	1	1	1	2
0	f	G	C	C	G	A

MST:



oppgave 2:



Fringe: G1c B1c F2c

A	B	C	D	E	F	G
-qqq	-1	O	-qqq	-qqq	-2	1
O	C	O	O	O	C	C

Fringe: B1c F2c D3q

A	B	C	D	E	F	G
-qqq	1	O	-3	-qqq	-2	1
O	C	O	G	O	C	C

Fringe: E2b F2c D3q

A	B	C	D	E	F	G
-qqq	1	O	-3	2	-2	1
O	C	O	G	B	C	C

Fringe: F2c      A3e      D3d

A	B	C	D	E	F	G
-3	1	0	-3	2	2	1
E	C	O	G	B	C	C

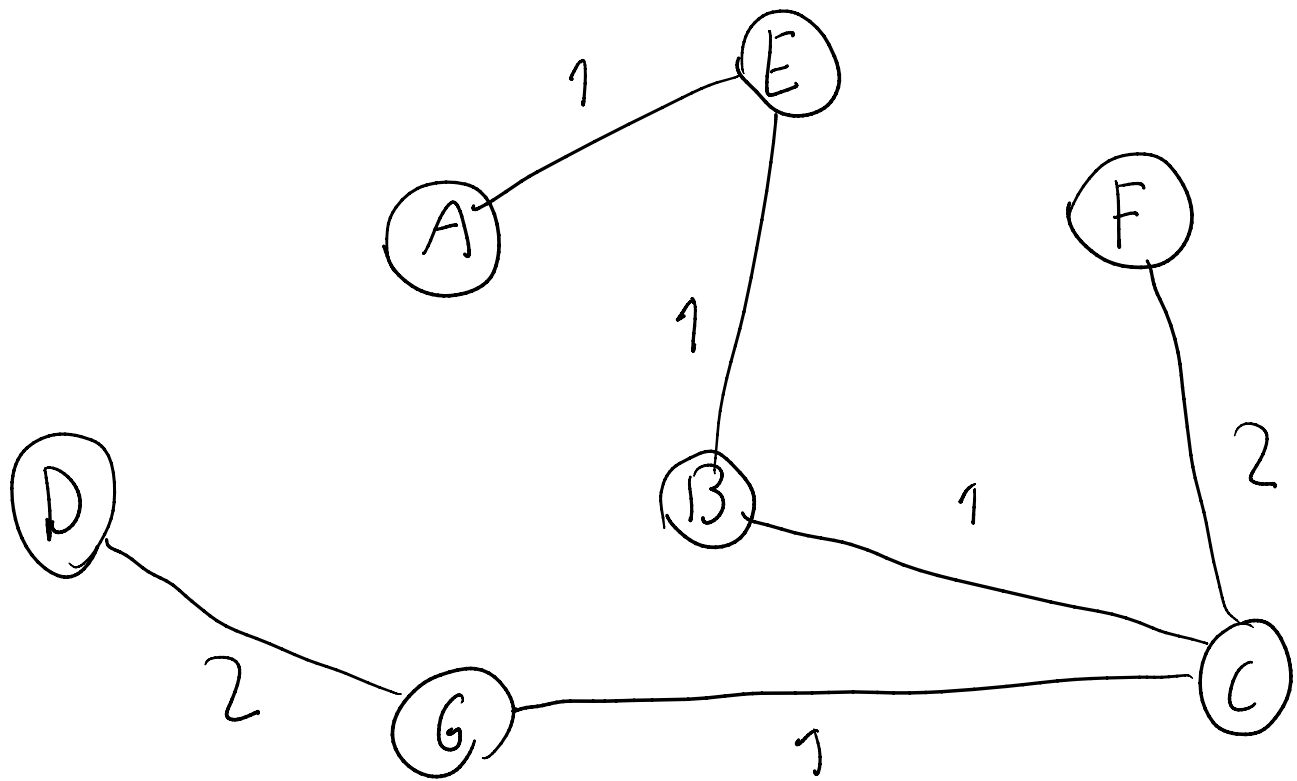
Fringe: A3e      D3d

A	B	C	D	E	F	G
3	1	0	-3	2	2	1
E	C	O	G	B	C	C

Fringe: D3d

A	B	C	D	E	F	G
3	1	0	3	2	2	1
E	C	O	G	B	C	C

SP:



## Oppgave 3

```
1 void brettUt(Node* node) {  
2     for(int i = 0; i < node->antNaboer; i++) {  
3         if(node->naboer[i]->besokt) {  
4             node->naboer[i] = kopier(node->naboer[i]);  
5         }  
6         node->naboer[i]->besokt = true;  
7         brettUt(node->naboer[i]);  
8     }  
9 }
```