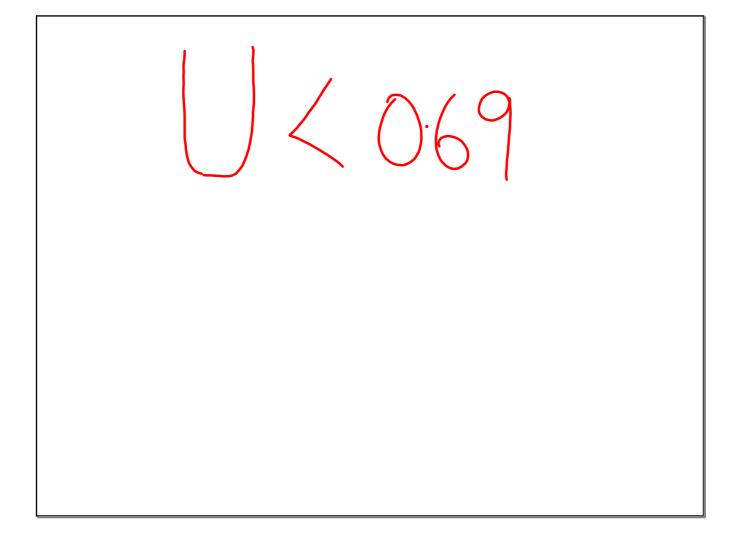
$$\chi = 1 + 2; \quad -0$$

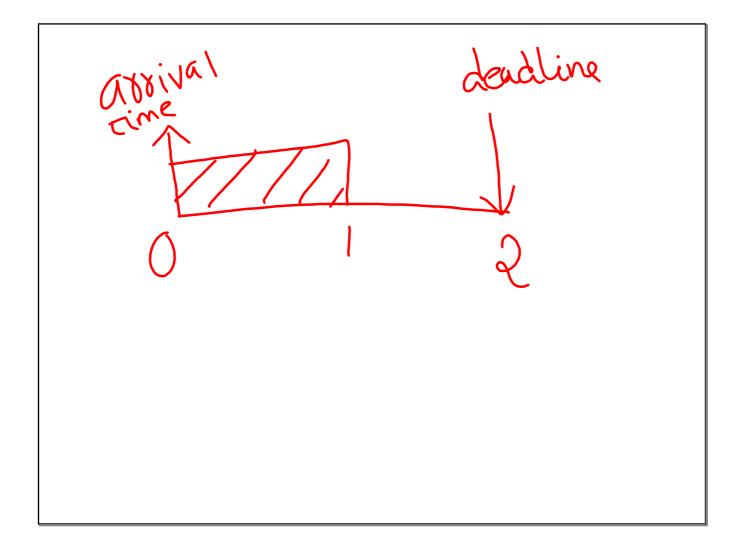
$$\chi = 1 + 2; \quad -2$$

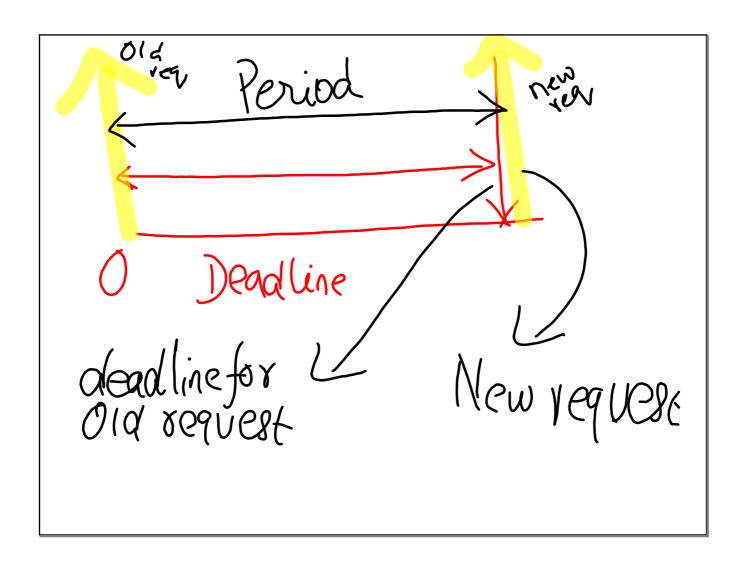
$$\chi = 1 + 2; \quad -2$$

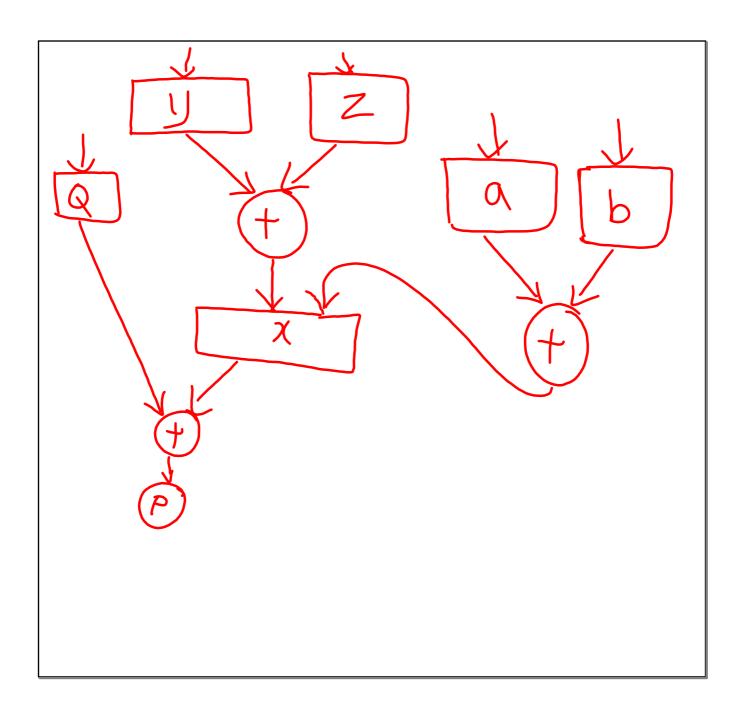
$$\chi = 1 + 2; \quad -2$$

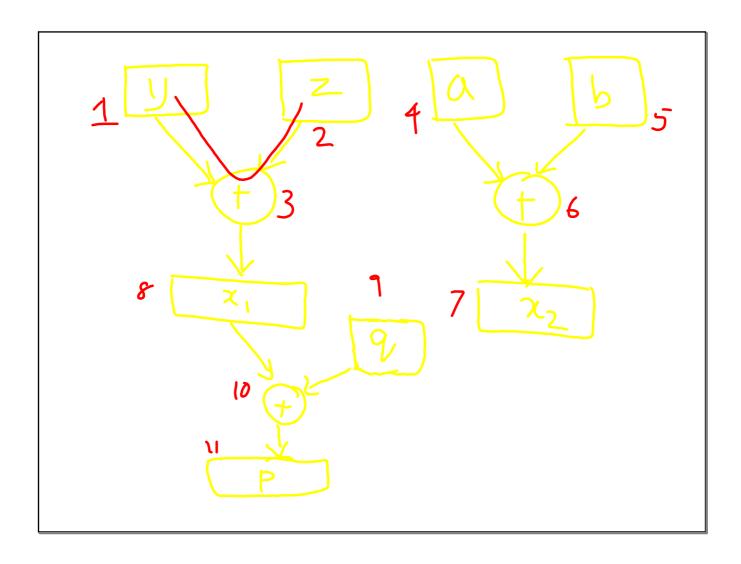
$$\chi_{2} = 1 + 2; \quad -2$$









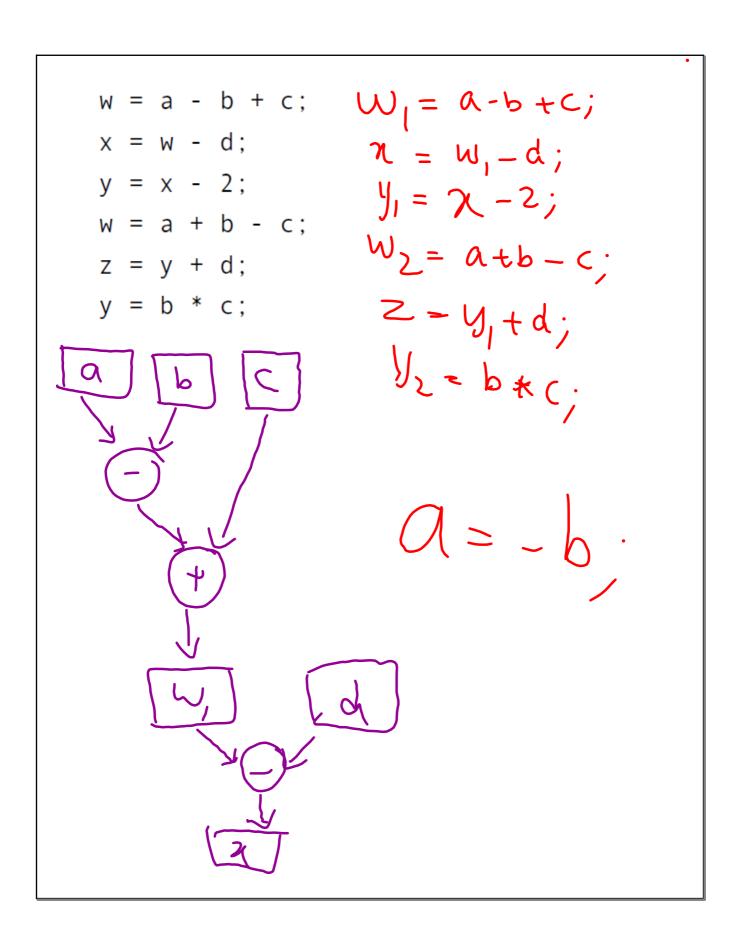


Data flow graph Control flow graph Cotrol data flow graph

If
$$(a70)$$

$$\chi = \alpha + b;$$
else
$$\chi = P + Q;$$

$$Z = \chi + E;$$



$$for(i=0;i

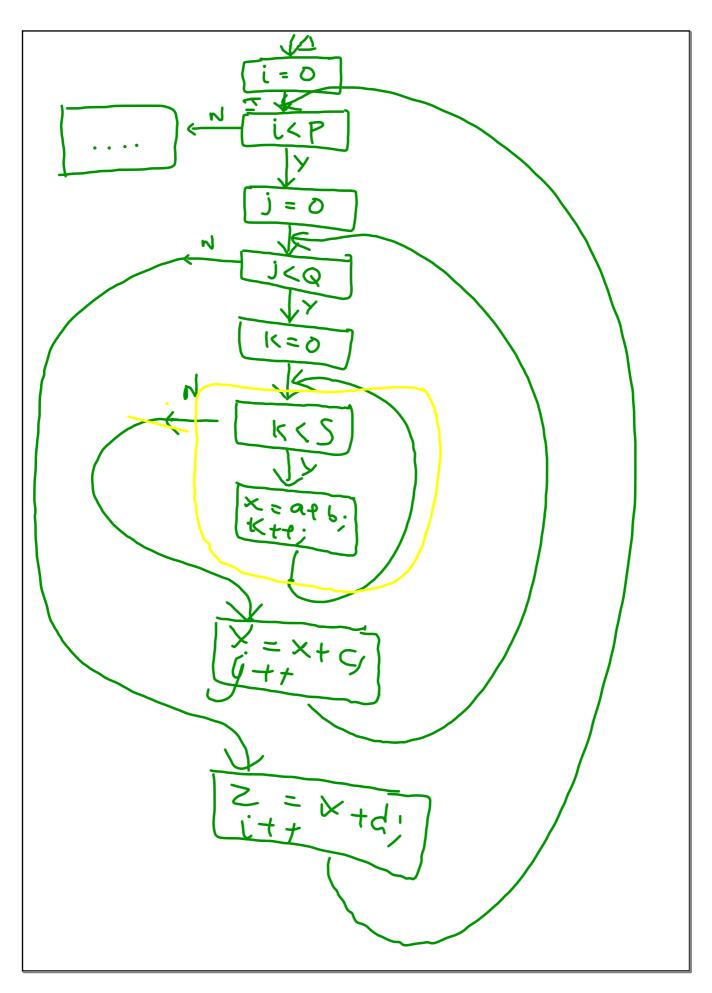
$$for(k=0;K

$$X = a+b;$$

$$X = x+c;$$

$$Z = x+d;$$$$$$

```
L= 0;
While (i<P){
  j=0;
  while (j<Q){
      K=0;
While(K<S){
          X=atb;
```



Sep 27-18:39