```
Flow

+ virtual ~Flow()

+ virtual System * getSource
() const =0

+ virtual void setSource
(System *source)=0

+ virtual System * getTarget
() const =0
```

+ virtual void setTarget (System *target)=0+ virtual string getName

+ virtual void setName (const string name)=0+ virtual Flow & operator =(const Flow &flow)=0

+ virtual double executeEquation()=0

() const =0