Problem set 1: Quadratic equation

Kevin Yang

```
#1
a <- 1
b <- 3
c <- 2

x1 <- (-b + (b^2-4*a*c)^0.5)/(2*a)
x2 <- (-b - (b^2-4*a*c)^0.5)/(2*a)

print(x1)
```

```
[1] -1
```

```
print(x2)
```

```
[1] -2
```