

# Stat 21 Test 1

Your name here

Due: March 4, 2020 by noon EST

## Solution to Problem 1:

```
## Uncomment this line and put any r-code you used for your solution here
```

[Write your solution to Problem 1 here]

## Solution to Problem 2:

```
gender.data <- matrix(c(1994, 6, 40354, 8809, 43372, 5471), byrow=TRUE, ncol=2)
## Uncomment this line and put any r-code you used for your solution here
```

[Write your solution to Problem 2 here]

## Solution to Problem 3:

```
## Uncomment this line and put any r-code you used for your solution here
```

[Write your solution to Problem 3 here]

## Solution to Problem 4:

```
## Uncomment this line and put any r-code you used for your solution here
```

[Write your solution to Problem 4 here]

## Solution to Problem 5:

```
## Uncomment this line and put any r-code you used for your solution here
```

[Write your solution to Problem 5 here]