# Exam 2 Analysis

**Overall Score**
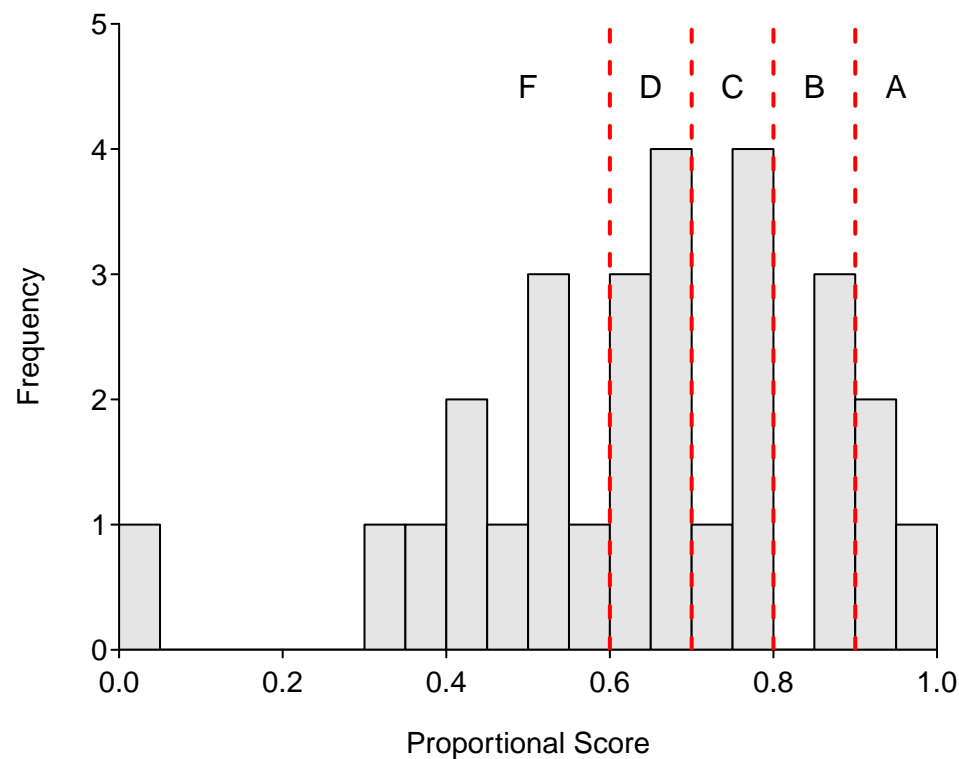


| n | nvalid | mean | sd | min | Q1 | median | Q3 | max | percZero |
|---|--------|------|-----|-----|-----|--------|-----|------|----------|
| 32.00 | 28.00 | 0.65 | 0.21 | 0.00 | 0.52 | 0.67 | 0.79 | 0.97 | 3.57 |

# Relationship with Overall Score and Quiz/HW Scores
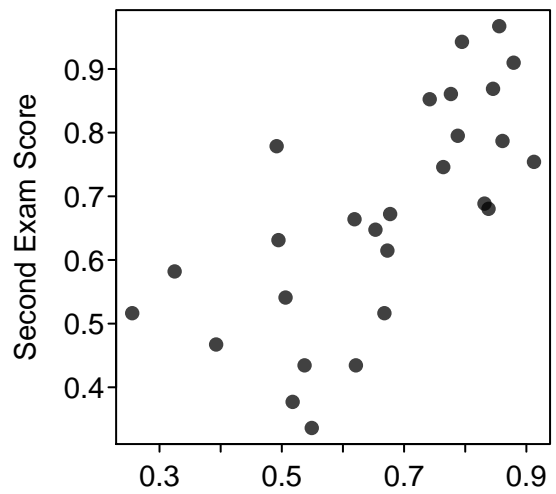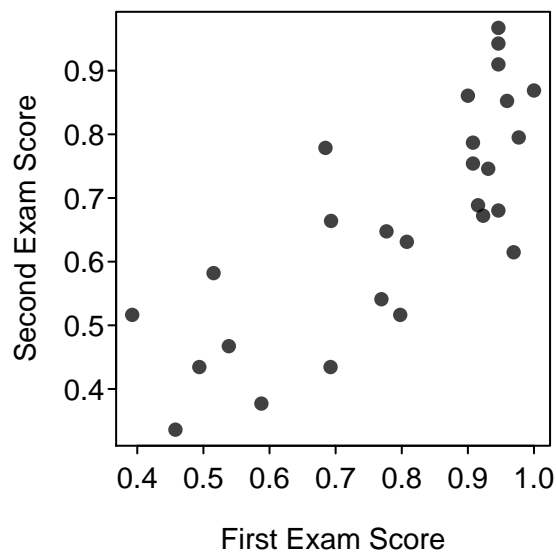






# Individual proportions

```
$p.mcReg
       n  nvalid    mean      sd     min      Q1  median      Q3     max percZero
   32.00   28.00    0.76    0.27    0.00    0.67    0.83    1.00    1.00     3.57


$p.mcSmpD
       n  nvalid    mean      sd     min      Q1  median      Q3     max percZero
   32.00   28.00    0.56    0.29    0.00    0.25    0.50    0.75    1.00     7.14
```
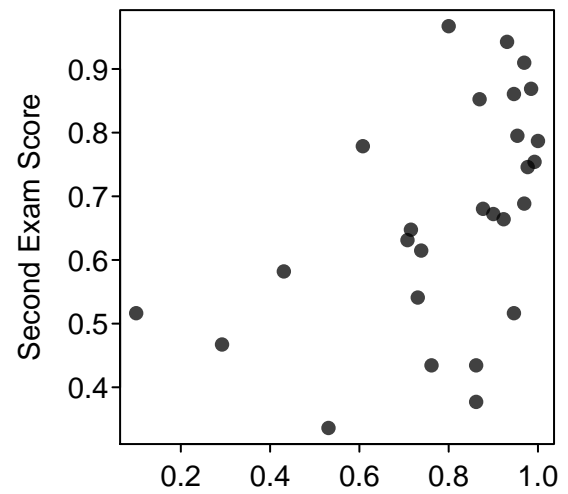
```
$p.mcInfer
     n   nvalid    mean      sd     min      Q1  median      Q3     max percZero
 32.00    28.00    0.81    0.24    0.00    0.80    0.80    1.00    1.00     3.57

$p.Regress
     n   nvalid    mean      sd     min      Q1  median      Q3     max percZero
 32.00    28.00    0.57    0.29    0.00    0.38    0.64    0.78    1.00     7.14

$p.CBEDA
     n   nvalid    mean      sd     min      Q1  median      Q3     max percZero
 32.00    28.00    0.88    0.27    0.00    0.94    1.00    1.00    1.00     3.57

$p.SmpD
     n   nvalid    mean      sd     min      Q1  median      Q3     max percZero
 32.00    28.00    0.40    0.31    0.00    0.17    0.33    0.62    1.00     7.14

$p.QBEDA
     n   nvalid    mean      sd     min      Q1  median      Q3     max percZero
 32.00    28.00    0.70    0.31    0.00    0.60    0.80    1.00    1.00    10.71

$p.Infer
     n   nvalid    mean      sd     min      Q1  median      Q3     max percZero
 32.00    28.00    0.54    0.25    0.00    0.42    0.54    0.75    1.00     3.57

$p.saDist
     n   nvalid    mean      sd     min      Q1  median      Q3     max percZero
 32.00    28.00    0.64    0.38    0.00    0.33    0.75    1.00    1.00    17.86

$p.saME
     n   nvalid    mean      sd     min      Q1  median      Q3     max percZero
 32.00    28.00    0.57    0.37    0.00    0.33    0.67    0.88    1.00    21.43
```