## Data Set A1

| Mean Hourly Rate |  |
| :--- | ---: |
| Males | 16.83 |
| Females | 15.05 |
| Difference in mean hourly rate of pay | $10.58 \%$ |

Data set A2

| Median Hourly Rate |  |
| :--- | ---: |
| Males | 14.81 |
| Females | 13.77 |
| Difference in Median Hourly Rate of pay | $7.02 \%$ |

## Date set B1

| Mean Bonus Pay | 1000 |
| :--- | ---: |
| Males | 1000 |
| Females | $\mathbf{0}$ |
| Difference in Mean Bonus Pay: |  |

Data set B2

| Median Bonus Pay |  |
| :--- | ---: |
| Males | 1000 |
| Females | 1000 |
| Difference in Median Bonus Pay: | 0 |

## Data Set C

| Proportion of male and female employees who received bonus pay |  |
| :--- | ---: |
| Number of Males | 8 |
| Number of Females | 14 |
| Proportion of male employees receiving bonus pay: | $1.28 \%$ |
| Proportion of female employees receiving bonus pay: | $0.61 \%$ |

## Data Set D

| Proportion of male and female <br> employees according to quartile bands | Male | Female | Proportion of males <br> in each band | Proportion of <br> females in each <br> Band |
| :--- | ---: | ---: | ---: | ---: |
| Lower | 149 | 462 | $24.39 \%$ | $75.61 \%$ |
| Lower Middle | 120 | 492 | $19.61 \%$ | $80.39 \%$ |
| Upper Middle | 144 | 467 | $23.57 \%$ | $76.43 \%$ |
| Upper Quartile | 196 | 411 | $32.84 \%$ | $67.16 \%$ |

