

## Homework 2

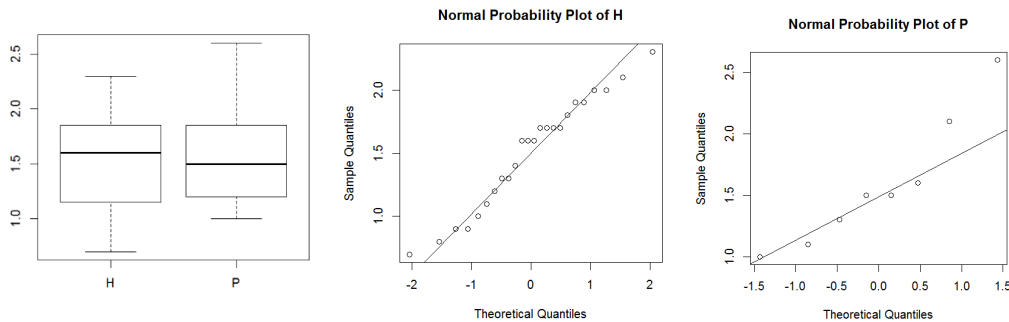
### MTH 3220, Fall 2019

### Due Tuesday, Sept. 10

For any problems that involve computations, you must **show your work** to receive full credit.

Section in Book	Problems
9.1	Just read this section
9.2	23*, 24 (skip part <i>a</i> ), 25**, 29, 32

\* For **Problem 23, Parts *a* and *b***, you **don't** need to make the plots. They're shown below. Just answer the questions in **Parts *a* and *b*** from these plots.



```

> H <- c(1.2, 0.9 ..., 2.0)
> P <- c(1.6, 1.5, ..., 2.6)
> boxplot(H, P, names = c("H", "P"))
> qqnorm(H, main = "Normal Probability Plot of H")
> qqline(H)

```

\*\* For **Problem 25, Parts *a* and *b***, you **don't** need to make the plots. They're shown below. Just answer the questions in parts **Parts *a* and *b*** from these plots.

