assignmentOne

Louise Lai
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Q1

1. Create the following vectors, populated with information about the four MSAN boot-camp classes

```
courseNum <- c("593", "501", "504", "502")

courseName <- c("Exploratory Data Analysis", "Computation for Analytics", "Review of Probability and St

courseProf <- c("Paul Intrevado", "Terrence Parr", "Jeff Hamrick", "Xuemei Chen")

enrolled <- c(1, 1, 1, 0)

anticipatedGrade <- c("A", "A", "B", NA)

anticipatedHours <- c(15, 10, 15, NA)
```

Table summarizing type and class for each vector