```
#1(a)
a <- read.csv("data/Calculus-score-A.csv",skip=2)
names(a) <- c("座號","學號","姓名","性別
","quiz(1)","quiz(2)","quiz(3)","quiz(4)","TA","mid","fin","att")
head(a,5)
tail(a,5)
b1 <- read_excel("data/Calculus-score-B.xls",skip=2)
names(b1) <- c("座號","學號","姓名","性別
","quiz(1)","quiz(2)","quiz(3)","quiz(4)","TA","mid","fin","att")
head(b1,5)
tail(b1,5)
#1(b)
score <- data.frame()</pre>
#1(c)
a$"學期成績" <- (0.07*a$"quiz(1)" + 0.07*a$"quiz(2)" + 0.08*a$"quiz(3)" +
0.08*a$"quiz(4)" + 0.15*a$"TA"+0.25*a$"mid"+0.3*a$"fin")
a$"學期成績"[is.na(a$"學期成績")] <- 0
a$"學期成績"
```