Subsetting Cheat Sheet

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Task	Code
Select all rows where the value of the variable grade is 1	`govt10[govt10$grade == 1,]`
Select on the age column where the value of the variable grade is 1	`govt10$age[govt10$grade == 1]`
Select all rows where the value of the variable grade is 1 and instructor is "Sean"	`govt10[govt10$grade ==1 & govt10$instructor == "Sean",]`
Select all rows where the variable instructor is either "Sean" or "Daenerys"	`govt10[govt10$instructor == "Sean"	govt10$instructor == "Daenerys",]`
Set (and create) the value of burnt equal to 0 if the instructor is "Daenerys"	`govt10$burnt[govt10$instructor == "Daenerys"] <- 0`
Create a new dataframe with only rows where age is >20	`elderly <- govt10[govt10$age > 20,]`