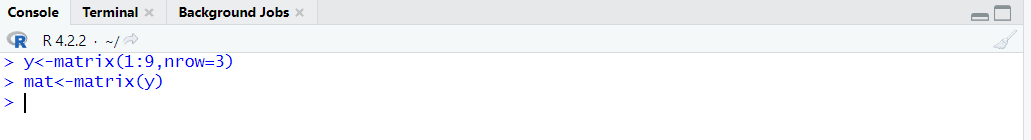
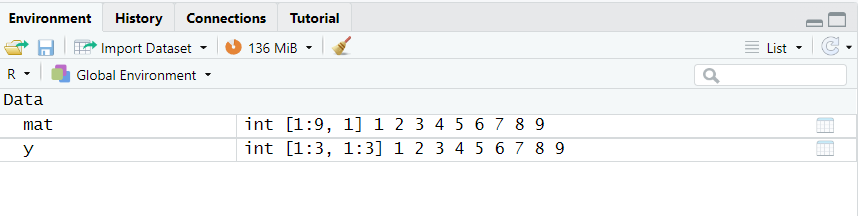
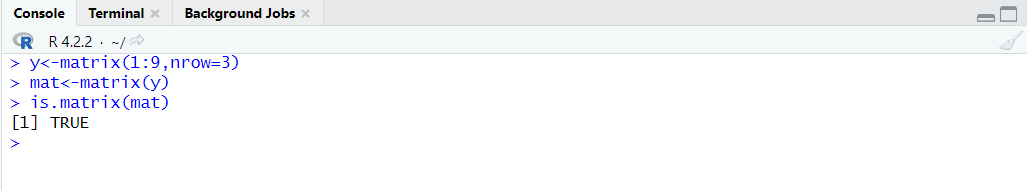
**MATRICES:**

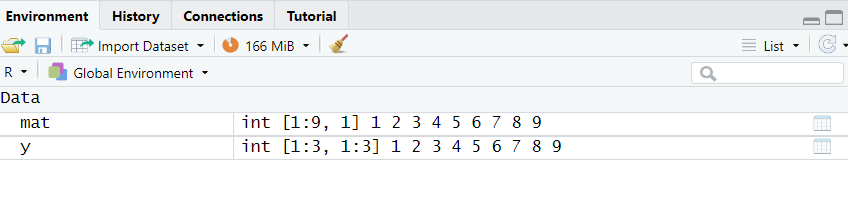
1. ****

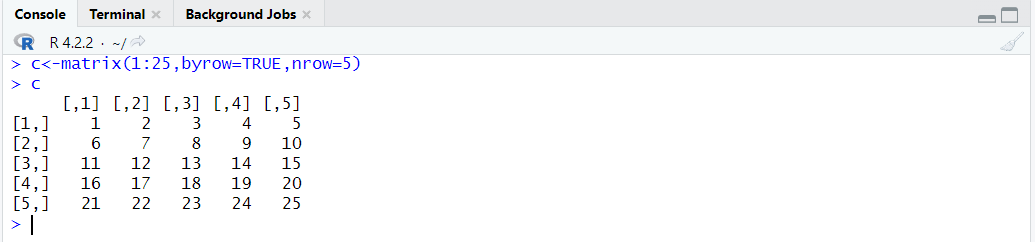
**OUTPUTS:**

****

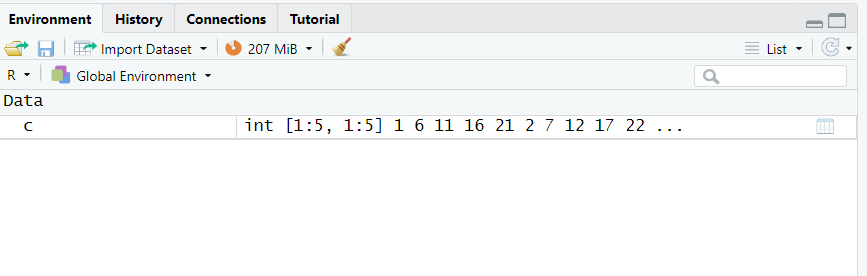
**COMMANDS:** ****

**OUTPUT/ENVIRONMENT:**

****

**COMMANDS:**

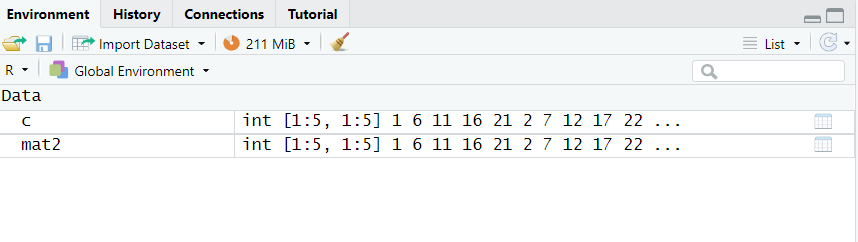
**OUTPUTS/ENVIRONMENT:**

****

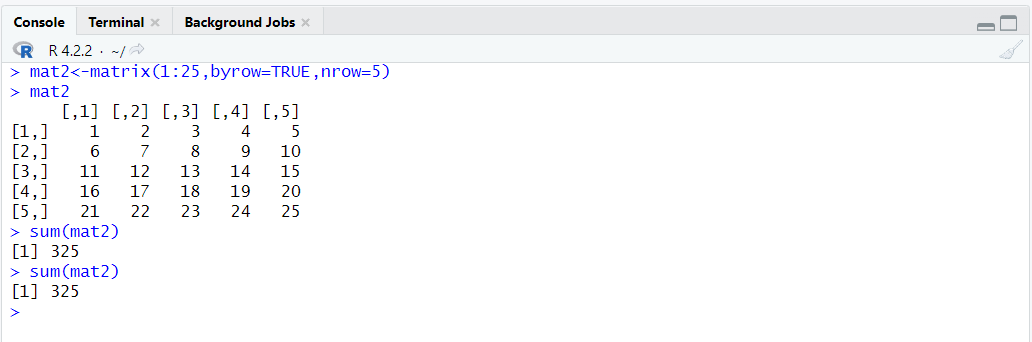
**COMMANDS:**

****

**OUTPUT/ENVIRONMENT:**

****

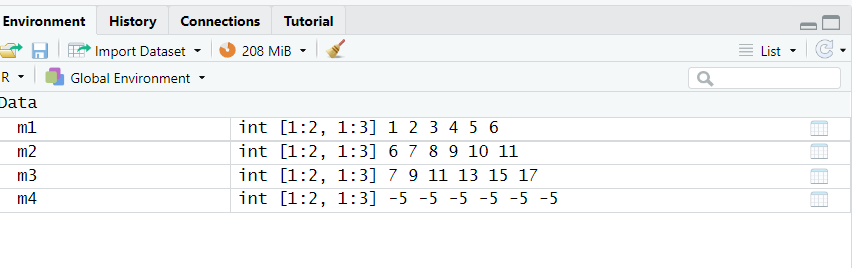
**COMMANDS/ OUTPUT:**

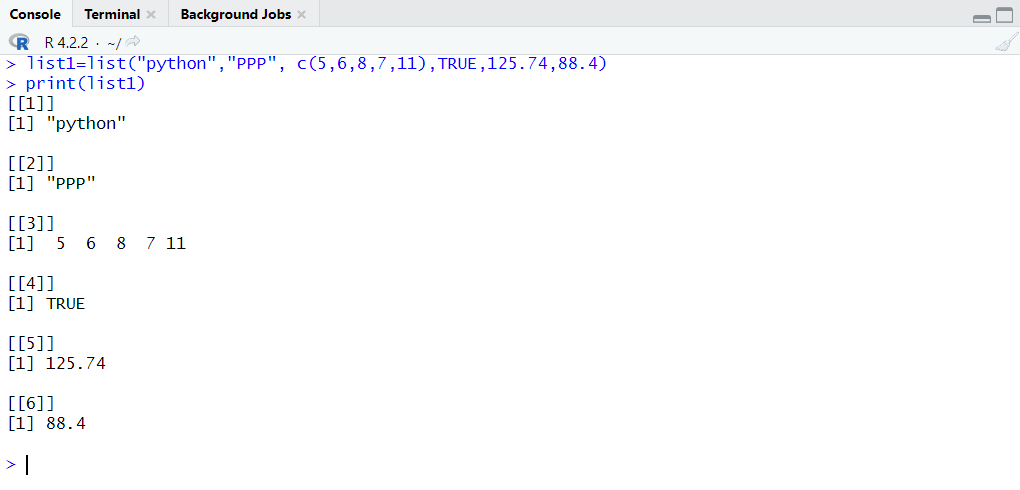
****

**COMMAND:**

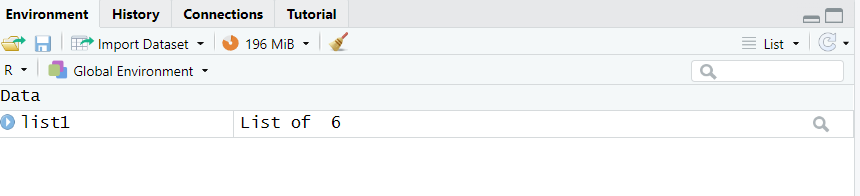
****

**OUTPUT/ENVIRONMENT:**

****

****

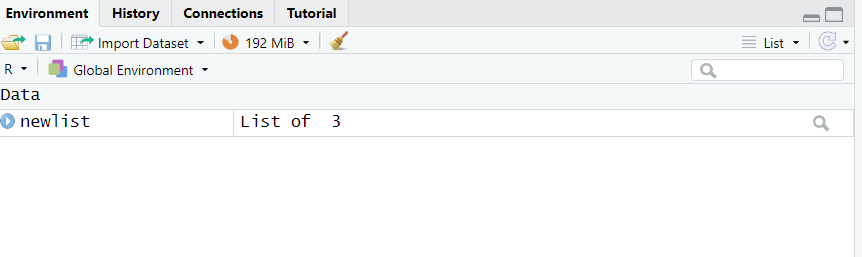
**OUTPUT/ENVIRONMENT:**

****

**COMMANDS:**

****

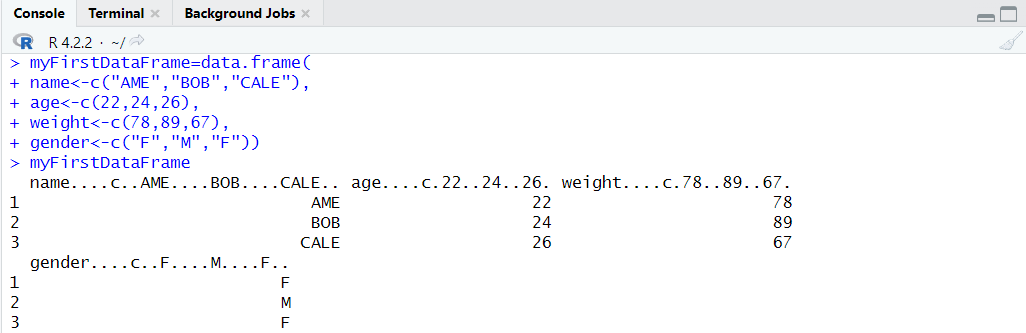
**OUTPUT/ENVIRONMENT:**

****

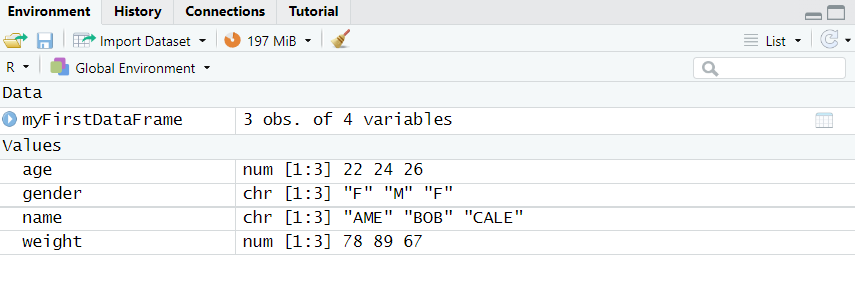
****

**DATA FRAMES:**

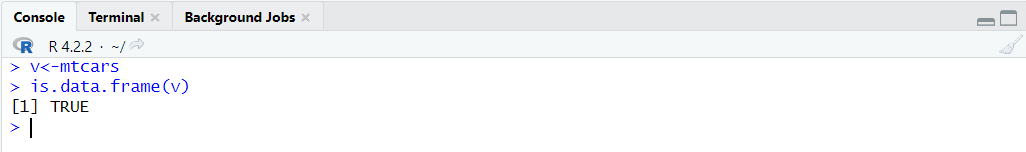
**COMMANDS:**

****

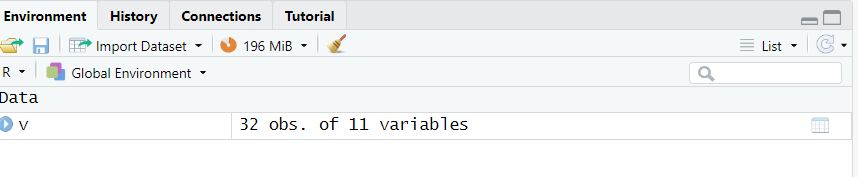
**OUTPUTS/ENVIRONMENT:**

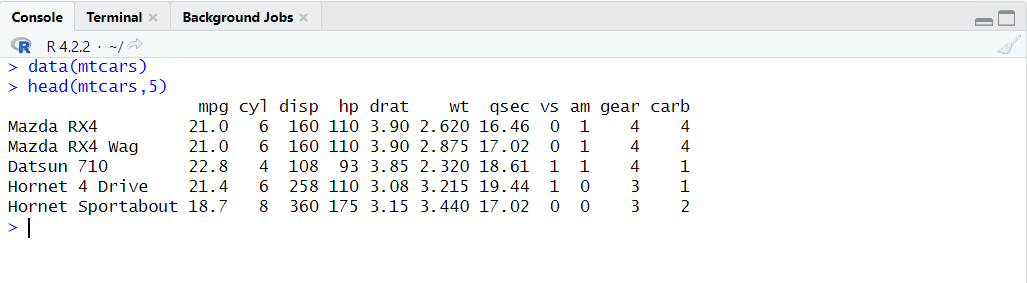
****

**COMMANDS :**

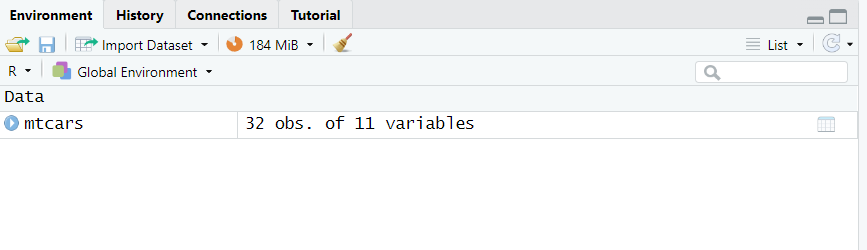
****

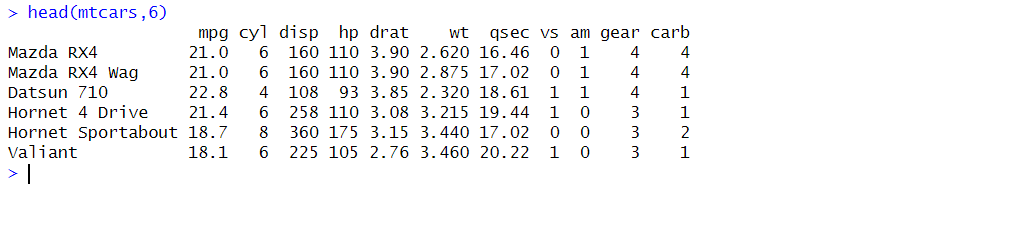
**OUTPUT/ENVIRONMENTS:**

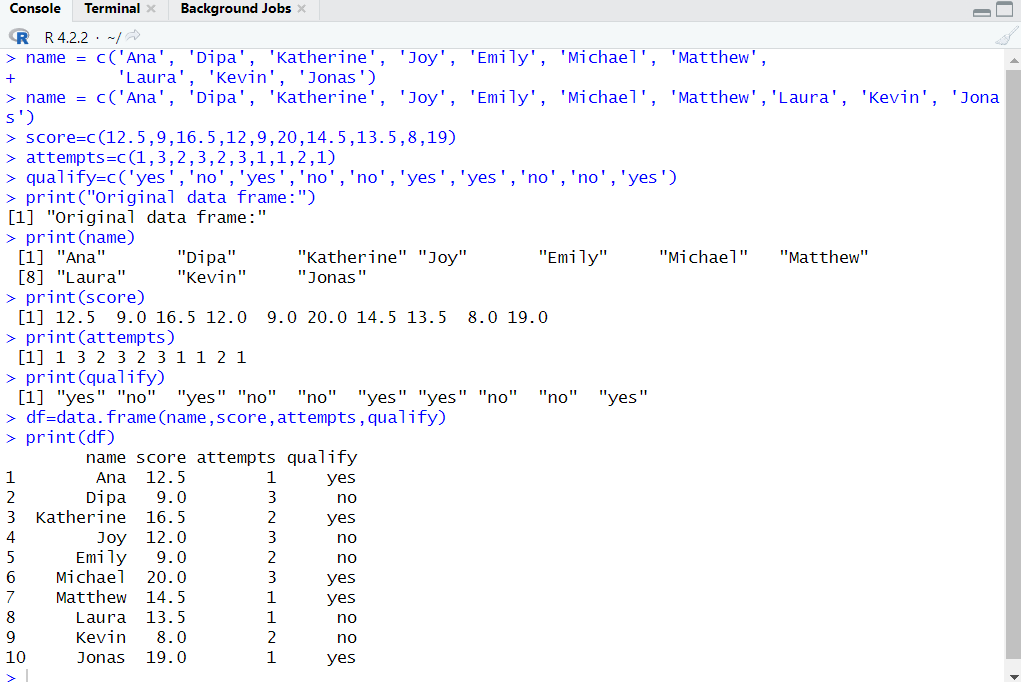
****

****

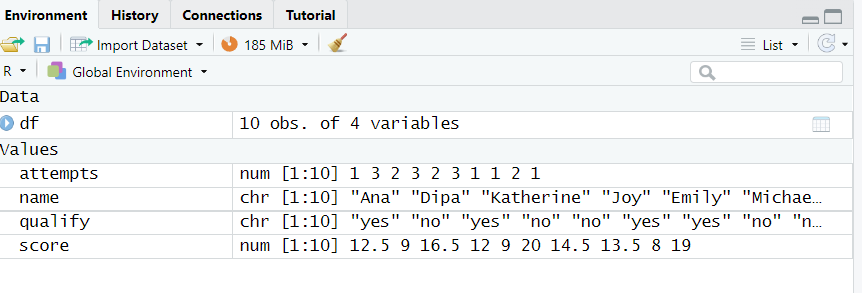
**OUTPUT/ENVIRONMENT:**

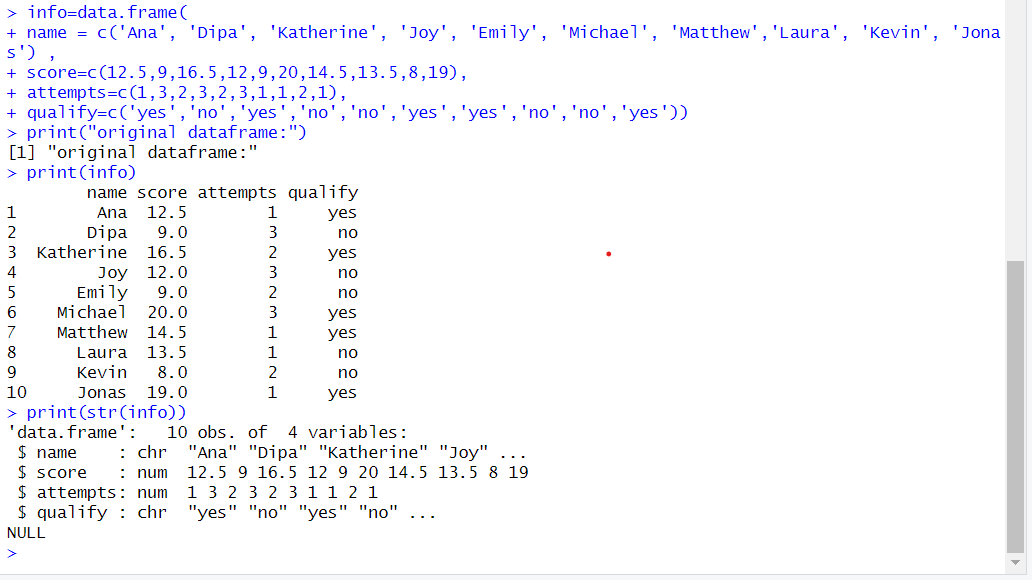
****

**COMMANDS/ OUTPUT:** ****

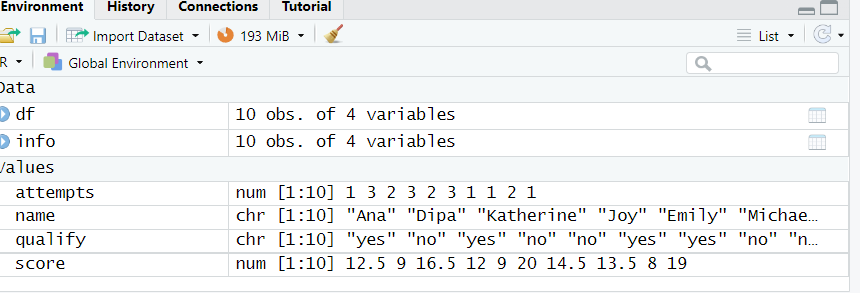
****

**OUTPUT/ENVIRONMENT:**

****

****

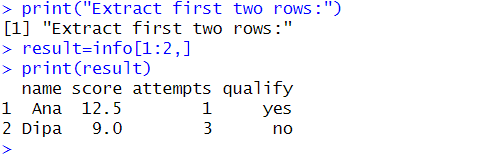
**OUTPUT/ENVIRONMENT:**

****

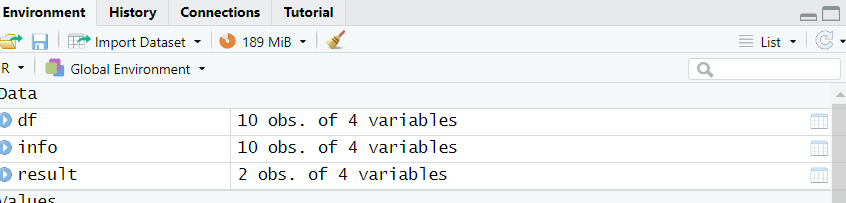
**COMMANDS and OUTPUT:**

****

**COMMANDS:**

****

**OUTPUT/ENVIRONMENT:**

****

**COMMAND and OUTPUT:**

****