knitr syntax highlighting theme examples overview
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```
acid    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
aiseered    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h£k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
andes    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
anotherdark    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
autumn    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
baycomb    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
bclear    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
biogoo    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
bipolar    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h£k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
blacknblue    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h£k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
bluegreen    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h£k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
breeze    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
bright    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
camo    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
candy    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #hfk ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
clarity    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
dante    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
darkblue    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
darkbone    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
darkness    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
darkslategray    ; 'R sample'; "string2" # comment.    # examples from Tinn
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
darkspectrum    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
default    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h£k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
denim    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
dusk    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
earendel    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
easter    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h£k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
edit-anjuta    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h£k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
edit-eclipse    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
edit-emacs    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h£k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
edit-flashdevelop    ; 'R sample'; "string2" # comment.    # examples from T
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
edit-gedit    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
edit-jedit    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
edit-kwrite    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h£k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
edit-matlab    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
edit-msvs2008    ; 'R sample'; "string2" # comment.    # examples from Tinn
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
edit-nedit    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h£k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
edit-vim-dark    ; 'R sample'; "string2" # comment.    # examples from Tinn
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
edit-vim    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
edit-xcode    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
ekvoli    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h£k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
freya    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
fruit    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
golden    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h£k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
greenlcd    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h£k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
greyscale0    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h£k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
greyscale1    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h£k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
greyscale2    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h£k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
kellys    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
leo    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #hfk ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
lucretia    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
manxome    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
maroloccio    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
matrix    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
moe    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
molokai    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
moria     ; 'R sample'; "string2" # comment.     # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
navajo-night     ; 'R sample'; "string2" # comment.     # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
navy     ; 'R sample'; "string2" # comment.     # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
neon     ; 'R sample'; "string2" # comment.     # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
night     ; 'R sample'; "string2" # comment.     # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
nightshimmer     ; 'R sample'; "string2" # comment.     # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
nuvola     ; 'R sample'; "string2" # comment.     # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
olive     ; 'R sample'; "string2" # comment.     # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
orion     ; 'R sample'; "string2" # comment.     # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
oxygenated     ; 'R sample'; "string2" # comment.     # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
pablo     ; 'R sample'; "string2" # comment.     # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
peaksea     ; 'R sample'; "string2" # comment.     # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
print     ; 'R sample'; "string2" # comment.     # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h£k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```
rand01     ; 'R sample'; "string2" # comment.     # examples from Tinn R
var_a = 1:100   ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h£k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
rdark    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
relaxedgreen    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
rootwater    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
seashell    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
solarized-dark    ; 'R sample'; "string2" # comment.    # examples from Tinn
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
solarized-light    ; 'R sample'; "string2" # comment.    # examples from Tin
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
tabula    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
tcsoft    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #hfk ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
vampire    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #hfk ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
whitengrey    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #hfk ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
xoria256    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
zellner    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
zenburn    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #hfk ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```

```r
zmrok    ; 'R sample'; "string2" # comment.    # examples from Tinn R
var_a = 1:100  ; var.b <- 1: 4.6  # Numbers, Identifier
1 + 1 - 1 * 1 / 1 ^ 1 < 6 & !TRUE;  #h$k ?  # Operator, Symbol
tryCatch(NA); NULL; TRUE; T; FALSE; if(F) 7  # Programming
mean; as.data.frame(iris) # Function, dataset
plot(4, col='blue', cex=0.5) # Plotting
foo = function(dummy=NA) if (TRUE) {  for (i in 1:10) x <- NULL }
```