

## TAREAS UNIDAD 5.

```

1 a<- Datos1 <-array(1,6)
2 for (i in 1:6) { Datos1 [i]<- i}
3
4 b<- Datos2 <-array(1,c(6,2))
5 for (j in 1:2) {for(i in 1:6) { Datos2 [i,j] <- i+j}}
6
7 c<- Datos3 <-array(1,c(2,2,2))
8 for (k in 1:2) {for(j in 1:2){for(i in 1:2) { Datos3 [i,j,k] <- (i*1)+(j*2)+(k*3)}}}

```

Type 'demo()' for some demos, 'help()' for on-line help, or  
 'help.start()' for an HTML browser interface to help.  
 Type 'q()' to quit R.

```

> a<- Datos1 <-array(1,6)
> a<- Datos1 <-array(1,6)
> for (i in 1:6) { Datos1 [i]<- i}
>
> b<- Datos2 <-array(1,c(6,2))
> for (j in 1:2) {for(i in 1:6) { Datos2 [i,j] <- i+j}}
>
> c<- Datos3 <-array(1,c(2,2,2))
> for (k in 1:2) {for(j in 1:2){for(i in 1:2) { Datos3 [i,j,k] <- (i*1)+(j*2)+(k*3)}}}
>

```

Environment

History

Connections

Import Dataset

List

Global Environment

Data

b	num	[1:6, 1:2]	1	1	1	1	1	1	1	1	1	...		
Datos2	num	[1:6, 1:2]	2	3	4	5	6	7	3	4	5	6	...	

values

a	num	[1:6(1d)]	1	1	1	1	1	1		
c	num	[1:2, 1:2, 1:2]	1	1	1	1	1	1	1	
Datos1	num	[1:6(1d)]	1	2	3	4	5	6		
Datos3	num	[1:2, 1:2, 1:2]	6	7	8	9	9	10	11	12
i	2L									
j	2L									
k	2L									