```
BEKMOPY
N=C(..) cesta ga ubosen generab
V1 = c(1,2,3) (63) ABA BEWMOD C EULIAMA 1,2,3
V2 = ( "a", "b") ( 6 } 1 nBa compunus 6 6-p
N' = C(N' 28) dogyed ou-w ren e-by owsy?
r = c (o, r) omutel
V12 = C(v, va) mpaby 6-p om v, + va (8 (mpunios)
292 (12) -> cubnac
 rs mnu cub-bo
V3 = as. Pade (d 2025-02-05 ")) - on onp. - > gama
as. numeric (1/2) - , who Brems 10 B sanof (non 30/290 - > NA)
as. charache (v1) as. logical (...)
as. Dase (v, , origin = "20 25.01-01")
            To golde on me-in down
```

VI++ (+ + NA BC. EN-M)

lenigh (v.) - germuns

Mujercarus om

V2 [1] - Bouns 1-Bu en-m

NI [c(1, 1en/q(v1))] - BBMM 1-BM M NOW-N EN-W M NDABM BOLEMOD (mex VI [(3,3,3,3)] - Beknop c 4 en-ma (60 cm-m m 3-2 en-m m V,

rep(3,4)

o rep (x, times) - becomp coc cm-m x.

o a: b - polyga a, a ... p

o Sed (grow = 1; 90 = 3; ph = 1 (-1)

o VI [-c(1:3)]

werd ow 1 do gim wordon BC- BI-MY MY VI

Un = sound (sunis (n=40; min=1; max = 40.99555))

· Bernop c 40 er-m c banjon ou-wh our 1-40:7277. orunis - renepupa neesgo organian pagnon. pasnp. Tuna

```
is/else
                     Home u cm-m
dunce = dunction (a,b,c)}
                                     is() 3
                                      prind ( -- )
   redurn (adb-c);
                                     else if (..) }
missing (a)
                                     eise h
       Lo check gony
            a e polateno,
             AND NEWS CM. M
              No voob-No
 MUKAY
                             next - ckyn ba
V3 = ( "a", "b", "c", "d")
                            break - npek-so
806 (; in 07) } // Bueono 7
                realgn (12)
                                  L> Bricono goe-1006
   be 129 (1) Z
                            1 = topply (X= 1:10; FUN = dunction (x) $125)
while (counter < 3)}
                             L > (69) -Ba rucon u m Bc. er. my
    coulded = couk & 1;
    prema ( cours) }
                                in mpale x 2
Mampuyu
                      L> Eb. KOYONA
o madrix (dada, nrow, ncol, byrow)
                              Ly no desqu la false
                 spai pejoge
                                 ( PURZA DUOROX OA)
M, = madrix (dada = 1:10; noon = 4; ncol = 3; 3 grow = T)
                    > commune 34 gags grames
1 10 en-ma 4x3
MILO, K] - B3420 en-m na r-mu pel K-ma Konova
                                of lappy - Bly num & Bernop
MI [c, m] - B3470 2-wa bol
MI [ , K] - BRATH K-WA CURY DY Jabba - BIR MONDARD MOCHE-
M, + 5 - 100 ale en-m
MIL c(1,2), 3] - Bourn 1-Gu, 2p4 en-m on Kon. 3
dim (M,) - pasuep apply (Mh-80 ganny, no per 1, mpanchopulaçue)
neon (M1)
                       apply (x=M,, MARGIN=1, Fun = sum &
 ncol (Mi)
                       chnabens
                             us erme no peloge
```

lada Feames ds=dato. Scame (ase:=c(1.3,12), names=c(""", "b", "daga")) Lo Gr. en-m m de nome ja e num n order-us vnouvoge col-u busy man gomes head (x = cars) - 1-me Nekonko pego n=3 (npu u epuo 1-me 3) fair (x= cors, n= 3) - > now-we 3 bilo row. names (car) . > Bouns unevans us pegoseme -> npu dada. Seame Hower ga 63. en-mu u nochegonbon uneva na polikonoma \$ Ub. CATS & CAT BEAND CARS[, " car Boan "] = car[,2]

8 X == which () - 6 pouga bewrop c on-my bophany TRye Mp coos [which (cars & horse_power >= 120),] =) L> nnpo 34 konume c h-p == 120

CAES Ewhich (caes I cae Board % in % c (" Byw", " Audi")] Lo kou koru om dô-a nu a BMW I Andi

object (m1, m2) - obelinnenne no beloge us of munbring / derivedb. chind (m,, m,) - odej-ne no kononyr> bog. bol. wb.do 6 =

1 () mpancnohupane