```
另处平均重8324、新的新多位电系统 (H·从 + 85 ) · borr 80.94
勾缝加加钢等个1580
                                                                                                       H, N + 85 | main = 85
                                    40 - N=16= 1580
                                                                     北对人均重知.99
                                   LH1= m + 1600 | mean = 1600
洲状畸种毒命后100
                                                                  - [Vinder fed 等差不成/
                                                                                                                      1 2bar = 546.
                                                                                                     1 Ho 2 613
                                                                      Tom's none Foo 呈記記杖的主急
                                                       1bar = 5.8
故格型知到大多色暖肥不到6岁、个份:从26
                                                                                                                     men = 613
                                                                                                     H1 + 613
                                                                    れる何なくすからおかいらけっかん
                                     [ H1. N26
                                                      men = 6
退るる各年初れれらいり
                                                                    _ Litterent From 型-47
                                                                                                   1 H= 2 M Z 33
H1 2 M < 33
                                                       1 bar = 118
                                                                     大多镜翔花到为min批准包,
化記店中的农友追近170部,
                                   1 H. 2 M C190
                                                       meen = 17-
                                                                     桃5/11, 平均 20, 52 26
                                      H1 = N >17 >
是九水平均108,5d=65
make profit
                                                                                                                 Lbar 195
                                                                                                 1 Ho 2 M < 18
                                                                     伊胜最至180元,定学高的此。
台35均寿 79.15岁 若有人
                                  1 40 2 M= 19.15
                                                     xbar = 80
                                                                                                                / main = 180.
                                                                                                 H1 2 M718
                                                                     松40 L, 77 195, 5d:50
                                  LH1 2 N 7 19.15
取加人,年月的考点也之十
                                                     moun = 79.15
公司放送估計有1900,轉貨108度?(4·ルンリカ)×bav=1298
                                   H1-N (17,0 ) nan = 17,0
松江旅行往,至约1298
 Chemer
                                                     隻是(tvo-til)
                                                                                    6 Can we ifer that A and B differ in expense?
                                 有是(Rish-teil)
            左星(left-til)
152
                                                   male n=b= meon= 3,2 50=1,2
fem h=64 mcm= 3,3 50=1,1
                                                                                                      Var.test (At, ratio, "two, conf. leel)
                                                                                      A: 245,386
                                                                                                      t-test (x,7, mu, "two, paired = FALSE,
                                                                                      B: 384,312
科技
                                                   Is different from mean?
                                                                                                                                vav.equ z FALSE.com
                                                      H = pvl = Pv2
H1 = pvl + pv2
                                                                                  or target Jameter of 25. In past the SZ = 2.235, Sample 25, 5d=2.25
                                                    (SVI = (1.1) AZ , MI = 100
SVZ = (1.2) , MZ = 64)
                                                                                     is there evidence the population sed less than 2 335 7
 F25V1/5V2
                                                        F=119
                                                                                      reguire (EnvStals)
                                                    苦27くみ,
                                                                                      varTest (x, *less, ont-level sigma squared z1, Lata none = Nova)
                                                    = 2xpf(F, df1=n1-1, df2=n2-1,
                                                                                  · alled sample of 10, Leterminthe mean, with s2=2, (greater)
                                                      10 mer.toil = FALSE )
                                                                                   Traw Lota = 8, 11, 5, 6, 7,8, 6, 4, 8,3
                                                                                     t. test (x,y=NVLL, " greater", mu=0, paired, yax, equal, conland)
                                   Size Valiance
                                                     m3C(8,9, -8,2)
                                 A n: 16 St=209
B n2, 21 St > 1.10
                                                     f=c(8.9_1.3)
            While: $ 2,6,9 -
                                                                                   Do these dola alba us to different between two?
            Yellow: 7.6.85
                                                   1 inconsistent to fonde
                                                                                    Teller 1 : 7.2 5.4 ..
                                evidence A higher B.
                                                                                                        Vortest (xy, ratioz 1, "two")
            fewer, error on avg?
                                                                                    Teller 2 2 10.9 , 6.0 _
                                  Ho = pv1 ≤ pv2
  下好之
                                                        M, : p12 = p12
               Ho: PVIZPVZ
                                  H1 2 PV1 >P/2
               HI. PVICPVZ
                                                        HI + PV1 + P12
                                                                                 · Doctor say average is move than 20, Sample = 10, Do for allow?
                                                     SV1=Var(m), h1: Sum (complete case(n))
            /SVI=Var(n), n1=Sun(-)
SvI:Var(Y), n2=Sun(-)
                                  Sv2 = 1.10 , h=16
Sv2 = 1.10 , h=21
Sv2 = 1.10 , d=205)
                                                    (542 * Var(f), n2 * Sur(caplete.case(4))/

0 = 0.05
                                                                                   Raw = 16,23.18 ..
                                                                                                        t. lest (x, y= NULL, alternative = ("grator")
                F=298
                                                                                                           mu=0, pairel : FALSE, var. equal = FALSE, Cor.
                                      F 21.9
                                                       F = 9.55
                                                                                 · population of VISA are=27, se=1, what is probability more than 30?
                                   若 Praire (d
                                                     7 2 Probe (X
              & Produc Co
  P-Value
                                                                                     pnorm (q, mean = 0, sd=1, lower.toil = TRUE, bg.p=FALSE)
                                                      = Pf (F, Jf1=n-1, Jt2=n-1)
                                   2pf(F, n1-1, n2-1.
              = pf (F, n2-1, n2-1)
                                                      lover.toil = FALSE)
                                   lower-toil = FALSE )
              brex. (vil = TRUE)
                                                                                 · What is the probability 336 or more 1200 will major in accounting
                                                       Varitest (m.f. ratio=1,
                                    Vor lest (A,B, valio=1,
                                                                                     propertiese (x,n,p=Null, "greater", an, level , Great = TRUE)
               Var. lest (y bent w.
  Import )
                                                        alternative = "two sided")
                                   alternative = from sides")
               ratio=1, "tru, sided")
                                                                                 · To verify whoe can thy conclude vathor given the result?
   Var-lesc
  "Ewe All
                                    Litest (A, B, mu=0,
                                                                                                           prop test (x, n, p= NVLL, "greedor"
                                                                                   Item
                                                                                             279 178
                                                       ttest (m, f, mu=0,
               t. test (mdragy:
                                                                                   Warrold
                                                                                             97 25
                                                                                                              cont. level, coner 278 VE,
                                    alternative = "greater"
   t-lest
                                                        alternative = "two. sided",
               muzo, Hless's
                                    Var. equal = FALSE)
                                                        Var equal = FALSE )
               Var. equal = TRUE
                                       Ho - MuD CO
   Two
                Ho = MUD >0
                                       H, = MaD > 0
   Dependence
                 HI= MUDCO
                                       ttest (A, B,
               t-test (while, Yellow,
                                       mu = 0, alter = greeter,
               muso, alternative "less
                                       paired = TRUE)
               paired = TRUE)
```