```
HEUN DENCE
                                   AMPHIPODS (exc AME)
       9.T. O.S sivere.
    26/2/82
                            B
                                                      Tot
                   Α
                                      <
                                               D+
                  54.86
            X.
                            0.64
                                    4.07
                                             2.93
                                                      62.5
n=14
                  20-10
                                    5.09
                            1.35
            0
                                             4.86
                                                     25.56
t 0.05(2)
                  3.079
= 2.145
          95%
                                   X= 7.71
            CL
                                   5=9.14
   23-26/4
                 n= 12 t= 2.179
                 A
                         B
                                                 TOT
                                D+
              48.83
         V
                        5.5 1.16
                                        7.66
                                                 61.83
              34.68
                            1.40
                       7.36
                                        8.29
                                                  38.46
              6.297
        25%
                             X = 14.33
                             5= 9.0185
 25-26/6
              n= 19 t= 2.093
                  Д
                            B
                                                         TOT
                                      D+
         X
                 17.95
                                    68.0
                                               10.42
                          8.05
                                                        38.16
                 9.69
                          10.75
                                               10-18
                                    1.56
                                                        19.83
     95% CL
                 1.001
                                  X 20.79
                                  5 13.30
         n = 16 t = 2.120
                           B
                                             D+
                                                       Tot
                                    A
                                            18.12
               48.81
                                   18.0
         \overline{X}
                         2.81
                                                      70.75
                                   1.38
               44.64
                         6.03
                                            14.08
                                                      48.35
              5.915
                               X = 21.75
      953, CL
                               5= 11.77
```

NORMAL 
$$f(x) = \frac{1}{\sigma \sqrt{2\pi}} e^{-(x_1 - \mu)^2/2\sigma^2}$$

LOG NORMAL 
$$f(x) = \frac{1}{x \sigma \sqrt{2\pi}} e^{-\frac{1}{2\sigma^2} (x-\mu)^2}$$

## INPUT X

STO 0 = X  
STO 1 = 
$$\vec{\chi}$$
 ( $\mu$ )

TT

X RCL 3 X

DIVERSITY FM 25 Hubberry charten fich HA PO ama 18 nm ano **७**इ. । 00 4/15 BIN Dec cu \* APR 302 3 21 41 52 26 42 4 Φ 0 0.7026 Sh 42 JUNO 0.6941 42 32 2 2 0 2 d 9.8324 748.06 586-79 hoppy + & Ri Day ti 1.70 5

1994 50 call hom go tree size dust X GR tota a moon a humbana 47= \* when of mean benthe samples. 27 29 31 33 3.5 3.7 3.9 4.1 4.3 4.5 4.7 4.9 7.1 b 0.00 Φ 0.01 0.05 0.05 X 0-10 0.05 0.10 2 221110000 0.10 2 apres 0.15 3 1 2 3 2 2 3 1 1 1 0 0 0 0 0 0.10 2 0.15 2 3 parthe samples 1× 0x 0.20 0.15 2 2.1 2.3 2.5 0.20 ux 0.20 vk <u>o</u>. × × × · · · · · · 0.30 10 13 02.0 7 11 13 15 17 0.65 34 68 34 31 38 70 21 158 891 131 1.91 3.21 2.06 7.92 44.68 36-66 þ Ō 58 Ç 50 831 10 718 12 HAH 7.7 5 101 4

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1.5   -2.0   7.7   14.0   4.5   9.6   1.9   10.8   5.1   10.4     2.01 - 2.2   3.2   5.8   3.2   6.8   13.9     2.21 - 24   2.1   3.8   2.7   5.7   1.3   7.4   6.5   13.8     2.41 - 2.6   2.4   4.4   1.6   3.4   0.8   4.5   5.4   7.0     2.61 - 2.8   1.6   2.9   5.1   6.6   0.9   5.1   2.5   5.1     2.61 - 3.0   2.2   4.0   3.2   6.8   0.9   5.1   2.3   4.7     3.01 - 3.4   3.1   5.6   1.9   4.0   0.8   4.5   2.0   4.1     3.41 - 3.6   2.4   4.4   2.6   5.5   0.4   2.3   0.6   1.2     3.41 - 3.6   2.4   4.4   2.6   5.5   0.4   2.3   0.6   1.2     3.41 - 3.8   1.5   2.7   1.9   4.0   0.7   4.0   2.3   4.7     3.61 - 4.0   0.9   1.6   1.1   2.3   0.2   1.1   1.1   2.2     4.01 - 4.2   1.2   2.2   1.4   3.0   0.1   0.6   2.0   4.1     4.21 - 4.4   0.3   0.5   1.1   2.3   0.2   1.1   1.4   2.9     4.61 - 5.0   0.1   0.2   0.0   0.9   1.9   0.2   1.1   1.4   2.9     4.61 - 5.0   0.1   0.2   0.0   0.1   0.6   0.8   1.6     T			6.8	14.5	1.4. 8.0	3.4	7-0
2	1-61 - 1-8 2.9	5.3	3.2	6.8	5.3	1-4	2.9
2-21-2-4 2-1 3-8 2-7 5-7 1-3 1-4 6-5 13-8 2-4 -2-6 2-4 -2-6 2-5 5-1 6-6 0-5 5-1 2-5 5-1 6-6 2-5 5-1 6-6 0-5 5-1 2-5 5-	1-81-2-0 7.7	14.0	4.5	9.6	8.01	2.1	10-4
221-24 21 3.8 2.7 5.7 1.3 1.4 6.5 13.8 2.7 2.4 24 - 24 5.4 4.4 1.6 3.4 0.8 4.5 3.4 4.0 2.6 - 28 1.6 2.9 5.1 6.6 0.9 5.1 2.3 4.7 2.6 - 3.0 2.2 4.0 3.2 6.8 0.9 5.1 2.3 4.7 3.4 0.3 0.6 3.4 0.3 0.3 0.6 3.4 0.3 0.3 0.6 3.4 0.3 0.3 0.6 3.4 0.3 0.3 0.6 3.4 0.3 0.3 0.3 0.4 0.3 0.3 0.3 0.3 0.4 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	2.01 - 2.2 3.5	S-8	3.2	8.3	1-2 8-2	6.8	13.9
2.61 - 2.8	2-21-2-4 2-1	. 3.8	2.7	5.7	1.3 1.4		13.8
2.61 - 2.8    1.6    2.9    5.1    6.6    6.9    5.1    2.5    5.1    2.61 - 2.0    2.2    4.0    5.2    6.8    6.9    5.1    2.3    4.7    3.61 - 3.0    2.6    2.9    1.1    2.3    6.6    3.4    6.5    6.6    3.62 - 3.4    3.1    5.6    1.9    4.0    6.8    4.7    2.0    4.1    3.41 - 3.6    2.4    4.4    2.6    5.7    6.4    2.3    6.6    1.2    3.61 - 3.8    1.5    2.7    1.9    4.0    6.7    4.0    2.3    4.7    3.61 - 4.0    6.9    1.6    1.1    2.3    6.2    1.1    1.7    3.5    4.61 - 4.2    1.2    2.2    1.4    3.0    0.1    0.6    2.0    4.1    4.21 - 4.4    0.3    0.5    1.1    2.3    0.3    1.7    1.1    2.2    4.41 - 4.6    0    0    0.9    1.9    0.2    1.1    1.4    2.9    4.61 - 4.6    0    0    0.9    1.9    0.2    1.1    1.4    2.9    4.61 - 5.0    6.1    0.2    0    6    0.4    2.3    0    0    5.01 - 5.7    0    0    0    0    0    0    0	2-41 - 2-6 2-4	4-4	1-6	3.4.	0.8 4.5	3.4	7.0
2.51 - \$0	2.61 - 2.8 1.6	2.9	3-1				5.7
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