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* House were legals to constant
  g . that thest ( total the returned to all to 19. 1).
  A confirmed chester of data values of rodial distance "Hi
      1.4127075.550
  2 Charlesque Cherth Til
     11
  As . in cargo 12, Notice
    small form radial distance in all terest [15]
    balos - Heat (legal 1)
     opposition to
    are determine asherod conditional property
      States of data values of reduct distances 5.
      ingette -
      fitter variety difference is a
       Marie Wellington Commerce
      Inter cadral displace to a
       "three on real burgainst buyand
      feter radial distance in a
       Strains
              in source contrate 147 149-12
      files radial distance to a U
       Mineral 13.22290223990361 My-12
      leter radial distance in a
       Offices 8.871275858212231.857×02
                                                     77
 Q - "1-of tipout, "inter the name of final in Mi-
 #- (of (point (Denter of Sata values of depths 1))
 pi - 1.14(1906535)
 r - floatiopoti Madiai Mistame: );
 2 - 1
 to ; in campe (1, 9+1):
  print( later depth to 2" ternat (11)
   Value 2 - Heat (input ())
   appendivator_2:
   Mires = (: (*Q)//2*pr*value_2*Value_2))*((:1/(1*((r/value_2)**2))))
resut("Mires _ , Mress, "Mum'2")
  We letter the value of Load to Mil. 25em
     familier of data values of depth; he
     Rodial Distance 5
     Let de depth in a
      "Steen 10 15 62 964 985 127 392 1 967 6*2
     fater depth in z
      Stress 2.108513506201807419/w*2 -
     inter depth in 2
      Stress 4 7813/8654716756 ks/e*/
     fater depth in z
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     feter depth in 2
      Stress 8.440165461972316 kN/m*2
     Later depth In a
     "Stress R. 871775810217231 65/e^2 1
a Calculating the stress by Boussiney's theory
Q+ int(input) "Inter the value of given load "))
ze intripped "inter the distance of sertical stress :"))
re intippot; "Inter the distance otherizatal stress;")) ;
stress + (+1.0.(1/(1-(c/z)...2)) .../.5))/(2-1-14-(2--2))
printf 'the value of stress is', stress)
toter the value of given had 2500
    inter the distance of vertical stress to
    inter the distance otherizatal stress:5
    the value of stress to 8.876275703713446
```