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: Formula Based Programming Hing
1) #include < stdio.h>
     main U
                                (d.oibtes obubait (A)
         int length, height, area, p;
        printf("Enter length and height: ");
scanf ("%d %d", & length, & height); > +001.
      printf ("Perimeter of rectangle: "dd", prints
  (2) #include<stdio.h>
     main ()
           float n,c;
            printf ("Enter a number in meter:");
            scanf ("%f", 2n);
            c = n * 39.37;
            print ("Number in inches: %0.2+", c);
             return 0;
   (3) #include <stdio.h)
       main ()
         float n,c;
printf("Enter a number in inch:");
Scanf("%f", ln);
           c=n* 0.0833;
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printf("Number in feet: "% 0.2f", c); return 0; くd.oble > shulan 特(i (4) #include <stdio.b> main (): " inter langth and height: "); (Union the country of the float cifty plant 2. April 2. "13 65" ) faces printf ("Enter temperature of fabrenheit!");
scanf ("60.2f", 2f) pied + dipres ) # G= a

C = (f-32). # 5/9; slown to posse ") friest

printf ("Temperatures in celsius! % 0.2f", c); return 0; A Findude 2 stdio. 1) printe ("Enter a number in meter:" (5,"\$cos reachor of restaute") fing :0 noutes 2) # indude (stdio. h)