```
# include ( italion)
                     float sumaves (int x, inty)
                 int sum = n+y;

print f (" sum is y d \n", sum);

return (float) (n+y)/2;

Void print even (int n, inty) of
                                                                                                              y (n:1.2==0) d.
pnnt (1.d", n);
                                                                                                                                               y (y'/.2 = = 0) 1
                                                                                                                                                                                   printf (" None of the nos are evening)
                                                                                                           P void main () of
                                                                                                         int g1, g2, g, n1, n2, n3;
print f ("Enter" 3 numbers \n");
scanf ("/d/d/d/, 4n1, 4n2, 4n3);

\frac{y(n1)n2}{g1-n1} = \frac{4}{n1} \times \frac{n3}{n3} = \frac{4}{n1} \times \frac{n3}{n3} = \frac{1}{n3} \times \frac{n3}{n3} =
                                                                     y (n 2)n1 +4 n^{2}n3) \xi

g1 = n2;

g2 = n1 > n3? n1: n3;
```

建有一点在1 ij (n3)n1 14 n3)n2)&  $\frac{91 = n3}{92 = n1) n27 n n2}$ mint f (" "/.d d "/.d are the greatest
of the 3\n " 192, 92); Hoat sumover 12 sumava (92,92);
print f ("value returned by sumaver 1);
f | n ", sumove 1); print even (91-92);