```
A culindo < orque. v >
      (tra), a);
      bugutt ( and ++) * ( nd ++) = nd , a = nd lu , a'a'
      But le Cout 1 of?
     Luive t ( " ++ 14) * (x4++) = 14 ' 0 = 14 10 , 0 ' a cocol
    · * (a++) 1a);
     0 = 1- ;
    bugst. ( " ndt+ / + (+ + nd) = nd; a = nd(v)
      · (110),0);
     notury o;
       the output
                   cope ist as
(+) & (117) = 49 . 0 = t
(+1+1 x (+++) = 30 , Q=+
(+++) * (+++) = 42,0=+
 (+++) x (+++) = 35 , Q=+
```