





int + P = 26/ wang/ int \*9 = 2 ai/crosed couple #1 = pillwrong.

x=5; int int \* PP;
int \* PP; PP=xi pruts ("/.dp=", P); printy ("/d pp=", pp);

Doinles to printer 1 #include (statio. h) int main (boid ) 9 = 20 int a = 10; + pa = 20 Pa = 6487572 (l'adruxde a=20) lut \* pa = Sa, 9=10 int \*\* pp = &pa; \*\* PP = 20; printy (" the value of a before modification a = !ol , a), \* PP = 6487572 print (" \* pp = /d" \* pp), \*pa=201 PP = 6487560 printy ("a = 1.d", a); printy ("pp=/d", pp); printy ( " \*pa = /d , pa), returno; f. print ('pa=/.d", pa), prints ( \*\*pp=/d", \*\*pp),







