chapter-18: Console input/output getchen () (IlP) > C= getchen(); (07P) \_\_ stlich -> putcher (cher vouverue); putchen (();

getch ()

stdoch X

pertury

conion

conjoh

conjoh

pulpul

Scent , (eg, ..., byn); int -> %d Cher - 1/6 C Unsigned - 11, U octal -1%0 handermy - 1/X double -> % lf long Louble ->% L4

specify the width of the mout output. " preison of the real number. %3d %3d %3d", ka, &b, &c); 123 456 567 123 "%-3d", a);

Scant ("%32 %54 %. (", 49, 45, 41);

10 256.875 T

10 256.87

X

256.8

Print f (" finned specifiers", [Versile mans]);

Printf ("9,1", a)); a= 1000

The default rvolve of a fundm in C is an indiger.