Let's solve it

Problem Statement. Take input a number - Don! - do anything if Repeat. Negative beep wine. - desplay and stop the program
if and only if positive. &no); < 0);

break is wed to come out of the heop. It will skip nest of the instruction/s.

while (1) 36 mf(",d",2m); 35 (mf(",d",2m);
36 mf(",d",2m);
1f(M>=0);
1 shows 1. E break, Print("/.d") 1

Has can you come out of the loop? (gonorally) Beause of Groak (2) condition is follow

Xanp bon a c c 1

int tormy = 0, tormz = 1) print("volvi, tormit))
print("volvi, tormit))
print("volvi, tormit)) whio (1) addition = term 1 + term 2;

promote term 2;

term = term 2;

addition; gold(); Insteades infinite number of terms, seans (12. filar); sinite first n terms, mati(1.d.mitermi); Printf("/din", termz); for (1=3', 1<=h;)+4) e addition = term 1 Horm 2; terms = addition;