Call Stack / run tine stack Each time a fanction is called, a now "frame" is created to stare relevant into about the call. The frame includes - Storage for local variables + parameters - Storage for rotarn value - rown address (This is how function calls we mana ged behind the scenes. ints (inta) { int f(; vt x) { regarn exa; int Y, Z; 2=9(x+y); count cc "s returned" (ct) TTTX0 return 0) Borrach main () [ f (42); contac "called f! ". e mu finishing, its frame will be record. Security in plication 5! return addr £ (---) { 14 int & : 0000 ×0 Question: what happens if

Ne write off the end!

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