- see jug die 5;6/ Com jours/sus* ازرن م وس (سودل محقول من فالم الم را ردار زموم) لسل مرس is (buy ors the hospital of simulations by file the solar medite Cishos solos level X86 (cleso, solo broch w jour) (1) AX - his jour 16 the Line July 510 AL - his proposition while is (see) in (left) (I all) (in the) in the second of the 1111111 i con congent (AH) - which (AH) Topoh VAH2 - VCVIVICE - m) - inous e cist into o - who - w// (AH), AX (Ul Teme, thAl), gul prove tober of coloring, wer (June 1 , 30 () , 86H ; () 10 - / res Al , in cos :19 (b) 16 (b) 19; (Pg. -w) 199 MOVAL, -10 jAL = 0xf6 ; AX=OXFFF6 Chow Cogio fin Att of FM 1500 Cod jou (508AL (86H) jestinoit) 19 ros of foll by My AX 18 lesses - deino lines Ax deo, this

١- برنا مراي و المرودي بريافت را ده سي عامل منز ١ وعا را وعا را والم Use std: io; for main() { توف معقر ولى ورودى اول let mutinput1=string: New(); Printin! (") pholosofield") io: stdin() read line (& mut input 1) · expect(" ()) let num1: 132=input1.trime, Parsel).expect(" ("in , /growne & like"); كريو معفروا ك ورودك وو) let Mut inPut2 = String :- new(); printin! (" sid splot posse (lete)"); 3 io: Stdin() read line (lmut input 2) · expect ("Orgo is ig, iles"); let num2: 132=input2.trim(). Parse().exPect(و" لعلفاً" مل عدد صحيح و ارد كسنر ") -- so dele - le, mu les let rosult = num 1 * num 2; Prin+1n' (" 1=15/23 , 23 secono : {3", num 1, nvm2, result1:

use std: io;

for main() {

let mut input 2 = string: new();

println! (" wishfolder input);

let num1: i32 = input 1-trim(). Perse().expect (bender in lab);

let sum = num1 + num2;

println! (" input 2 = string: new();

let num1: i32 = input 1. trim(). Perse().expect (bender in lab);

println! (" input 2 = string: new();

let sum = num1 + num2;

println! (" input 2 = string: new();

println! (" input 2 = str

Use std: io;

For main() {

Printing (" jus/pro/law/jus/sons/aw');

let mut meter_input_string; new();

io: stdin() . read_line(& mut meter_input)

·exiPect (" crops/absola");

let meter if 64 = & meter input trim(). Parse()

·ex Pect (" nus/sulloss siletis");

let (entimeters = meter* 100.0;

printin ! (" jus/sulloss siletis in put trimeters)

object file and object file of mine of mines of one of or one of or of o

1 1 in it of the sit on 1491, " ((of wis)) 1251 com en main() } let binary str="Hot"; let decimal=i32:: From_Stx_radix(binary-str) Printan: ("{zin docimalis {}, binarpstr.decimals 2), unwraper; In main() { let oct al _ st8-"15". let de cimal-i32: From - Str-radix (octal_str, 8). Unwrap (); Printin (1/22 in decimal is of, octal straceimal) 10019 main() { let hex -str="p"; let decimal = 132: from str tadix (hex; 16). Print In! (" } in decimal ist;", hex. str. decimal;

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رستور ۱۳۶۸ در کاری اندام می دهر. السورم والسام سارل معنوات دور دبستر ما رسسرو سا درس عافظ ما روا درس عافعا سال ارور ساز جملل مفاديوات تها عن