heb Program 9 88

impout join util deamice; KUP. class Age < +, S> { 7 oo1; 5002; Sect tage, & string ! ( 04= 291; 862 - thing; + get - unt (16 rectiver oblj 5 get-string (16 4 relian 062; class Test j public étatic void mais (Strug augs [] ) L Leaver de = view draumer & dystem- in ); system out puintly ("Payon 1: - Wanter your current ope: 1; and ever-age = M. new Lut (1; Age < Guteger, String D 2 arew Age < Juteger, String >
( wer - age, " is your current ge") unt i 2 or get - tut(); Strug et a get - string (); System out printle (1+sty);

Lyslein out printly 1" Person 7: 1 a Enter your

whent age 1 1/2;

dut aver-agel, de rent gut (), Age & Luleger, Ltring > al = Age & Luleger, String > (corr = ge), is

your covered age ");

Lit il = al get -cide();

Ltring Str1 > al get string(); System out printly ( il + str 1);

Mus compout pain will beaution; class my encep entends Enception L Living detail; any - encep ( String string & detail " string ; 1 V public string to Liting () L obstum detail; V class father ( seamer de > new dearner (differencie); unt fage; fetter 1/ twows my - encept System. out printer l'Center the age of father: "1; f-age = He rent get (); of ( f - age < 0) turso new my-cucep ("hlrong age! "/; lyden out pranter ("Fattier; age : 6 - age ); class for luleway father uit sage; Soul throng my encep? System out . puniter l' Enter the age of son: "/; 1 = age > ke- rient firt (1; if (1 - age > (- age) throw here my- encep ( Father's age counst be less them for a age: "/; else

printer l'don's ege: " . Loge); partie static void amond string ange (3) ( Jon 1 = now Multid 3 catch ( may accept e) ? System out printly ("EXTEPTION."

A A MILLIAM CONTRACTOR

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