CLASS RETIANGOLO I)

CLASS BY WADRATO EXTENDS RETIANGOLOI)

PUBLIC CLASS PROVAZ

PUBLIC STATIC MOD ())

SUDCTIONS 9 = (OUADRATO) HEW PETIANGOLOI); }

L) OLD EMBER IN ESEWENDADE

Rettangulo r = new supplication r = new

Retangle r = new exactor (1) - 2 VA BELLE! O = O = O

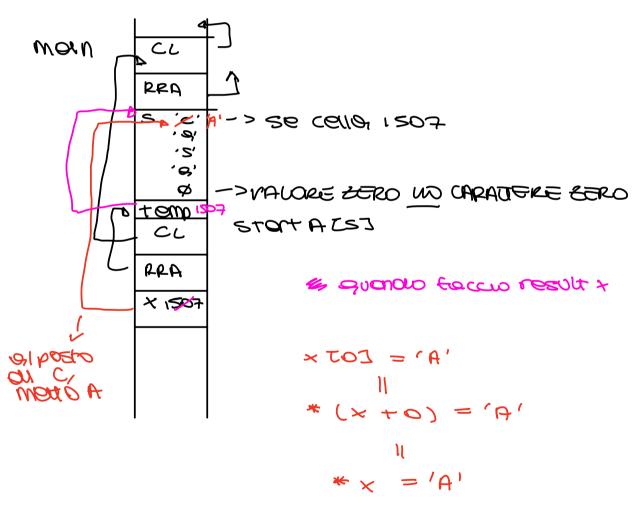
> suesto purtautare non punta, a niente, ha alentro zano

Unor * START A (Char * \times) } $\times \text{Col} = 'A';$ $\text{return} \times ;$

int moun (void)?

(non sts) = 'cosa';

printf(stortals); 3



"DEPA" DAMPTE GILT QUA

Unor * START A (Char * x)] × TO 1 = 'A'; Z VARIA RESPETUD A PRIMA return <; 2 nt moun (vaa)? (hor sts) = 'cosq'; printf (storta (S)); 3 × [10] = 'A' -> surve A neura memona pen non al posto al 'c' => E shaguate me non da 'errore C> non restrusce il (isultato une varre) void too lintily Int * h = malloc (i * sreat (in+1); h [i - 1] = 100; no RRA return; 2 foo(k) Main: int x -2; DOULOR DA & cuton to (x); OU COURT h -> varo vast con la maria · HEAP

hti-11 = 100 => h(2-1) = 100 > do veder evanous no la mailio e! genera on memory lear -> sucreto esco da too SOUTO Y NOV s non dealloco la posso pui Molloc Mt * (00 (int * ~) ? Int h = xx; int * y =& h; 1640W A: 3 MQm: m+i = s;1114 * p = too (&;); > RETURN 4400t CL RRA ender 11 silanera. × = & h'; to promote il valore aut