quião Prático 12 - AC1

1) typedul struct {

unsigned int id_number; → Offset = (0) 4

char first_rame [18]; → offset = (1) + 18 22

char last_name [15]; → offset = (2) + 15 = 37 40

float grade; → offset = (4) + 4 44

{ student;

space 44

sogo: 44 x 4 = 176

Student *max (student *st, int ns, float *media) \$t0 = \$a0 \$a1 \$a2 = \$t2 \$pmax = \$t3 \$p = \$t \$t4 = ns \$t0 = \$f4 \$logo \$\$t1 = \$2 (st[ns])

Head - data void read-data (student #st, int. ns) \$00 = \$t1 \$01 = \$t4 int main (void) 1 Static student st-array [HAX_STUDENTS] static floor media; student *pmax; read - data (st array, HAX_STU DENTS) -> pmax = max (st-array, HAX_STUDENTS, & media). print_string (tatledia: "). print_float (media). o valor de promix e necessario print_student (pmax); dipois de chamada à função max(), per isso é necessareit O nxutux salvaguardar o seu valor