LA Worksheet #3 1. char * arr [10][6]; 4. -> 16p -> cbx, tbp La chart - Sbyles: after call of then address is on lop 8.60 = 480 byles 401039 2. typedet struct & 5. rdi+rdx-zeax char shookie; int tata; indextdist -> eax 3.191-19X char cookie i 24 roll tisi + along_start double chinny; 24. index+ps + start 3 bt La cher * ptr = (cher *) &array [index]. flest Void main (int arge, cher * argv) { Wintx = func 0(1, 4,12); bt band[7] printf ("1,210", (int) sizeof(band)); b shookie > 1 byte] +3 padding chinny -> 8 bytes] +7 paddlag 24 bytes/bt 24 x 7 = 168 bytes 168 3. char, long, float, double, int, float struct Westerns & float * lannister; double targaryen; float ariyn; l-ng stark, int greyjyy; char tully; 6 3-> slze 3) bytes