	· Hiran	
	. Structure	
	c and C++ concept.	
	c and C++ concept.	
	list of came det	
7	Arrays. > list of same data type in consecutive memory location.	1
	int ACS]; AIIIII	-
	01234	in .
	B[5] = { 1, 9, 8, 7, (0)}	Heap
	1 (0)	Stack
	de la ation I Initialization	Jack .
	of ossay darray	
	main	
	UB-16 - BA	
7	Sec =	
	print f (a[2]) > (0)	
	because a [o] was initialized	
7	For (int x:A) > for each element as x in array A	
)	S TO FAMILIE US X III DESAY II	
	(1), X, 1, (1), C, 1, (1), C, (2), (1)	
	X= x * 2	
	print(x)	
	3 bog Asold & mlas	
	a le cama a del larget data	ture
->	Structure: - Collection of related data member in a	ine
	name	
		ata
	Struct Rectangle > as acctangle has a member length of bre	
	Yot langth of the 200 to 200 to	
	int breath; 3 2 or 4 byte 2 2 or 8 byte	
	int breath; 3 2 08 4 byte J 24 08 B byte	2
	2 v	
	1) dom tall	
	int main ()	
	2 hand to be a second	
	struct Rectangle 8; = declaration	
	struct Rectangle r= 210,53 exclaration	
	1 de initialization	
	10,0,15-5 Brok Thomas	
THE RESERVE OF THE PARTY OF THE		The state of the s

· Stauctuse. · Basics of cards. ) Date 25/11/202 for accessing member relength=15; of structure (001) operator Main Menory Heap Defining complex number an structure. Struct complex Stade" Stack of main fund int real; main code section int img; Cards Face → 1,2,3---10,J,K,Q Shape > Q, O, P, Q spade color > Black, Red Struct gard int face; int shape; int color;

int main ()

\*

struct card (; C. fail= 1;

c. shapes 0.

1 ( color 0)

struct card c= {1,0,0}

" o/od " > for int Page 25/11/26 int main () Struct card deck[52] for (=0; i<52; i++) covort << "face"; cin >> deck[i]-face; cout << end]; cout K" Shape"; cin >> deck[i]. Face; cout < rend 1 < "color"; cin>>deck[i]-color; tor (1=0; 1<52; itt) cout < \ deck [i]. face < \" " < deck [i] - ghape < <" " < deck[i].

1120" & for long unsigned int