Structures,

collection of data members, that are related under one name- and those data members may be of similar type may be of disimilar types.

main nemond

Stack

Reetangle:

length.

struct Rectangle 2 meiss

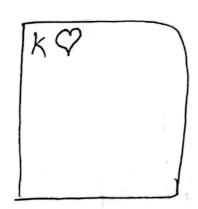
nt breadth; -2

declaration struct Rectangle n; length 1850
lectaration + 5 truct Rectangle n = \$10.5]; bruedth 810
rinitalization.

n. length = 15; 2. breadth = 10; prints ("Area of a rectangle is 1.d". n. length * n. breath); 1. complex Number à a+15 struct Complex 2 int real; int img; Bill imaginary - 3
4 bytes. 2. spudent ? 3 fruct & student { int roll; - 2 chan name [25]; - 25 char Lept[vo]; - 10 address [50]; __ 50

int mai Né
struct strudent s;
s.rroll = 10;
s.name = "John";

3. cands



. I lament from

face - 1,2,...10, J, g, K

Shape - 0, 1, 2, 3

L J J J

SPADO

colon - 0, 1 plack. red-

