```
Panameten
      Structure as
                             eall by Value
struct Rectangle 1
 int length;
 int breadth;
int area (otruct Rectangle n1)?
 return 1. length * 11-breadth;
int main () 2.
    struct Rectangle n = {10,5}
   printf ("Yd", area (n));
) int grea (struct Rectangle & R1) [
   return 11. length * 11. breadth; call gby
```

eall by Address 1 struct Rectangle & int length) int breadth; void change Length (struct Rectangle XP, int L Prolength = L; int main () 2 struct Rectangle n = \$10,53; ehangelength (& n, 20); cout of relength Kendles length 1020 breadth 55

