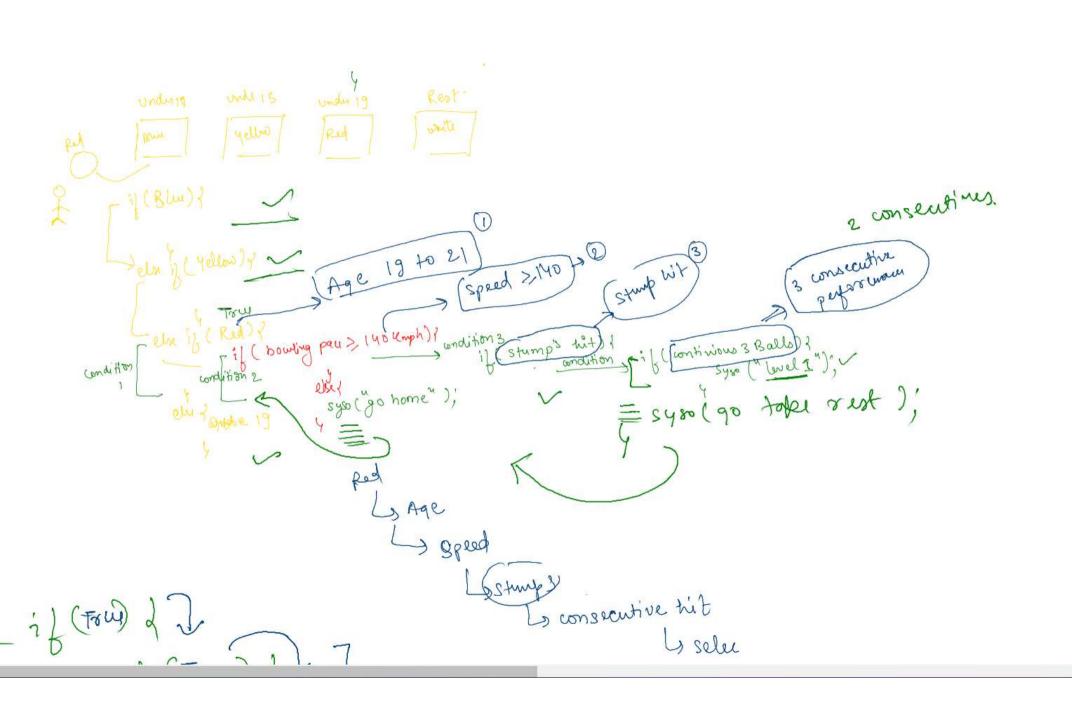
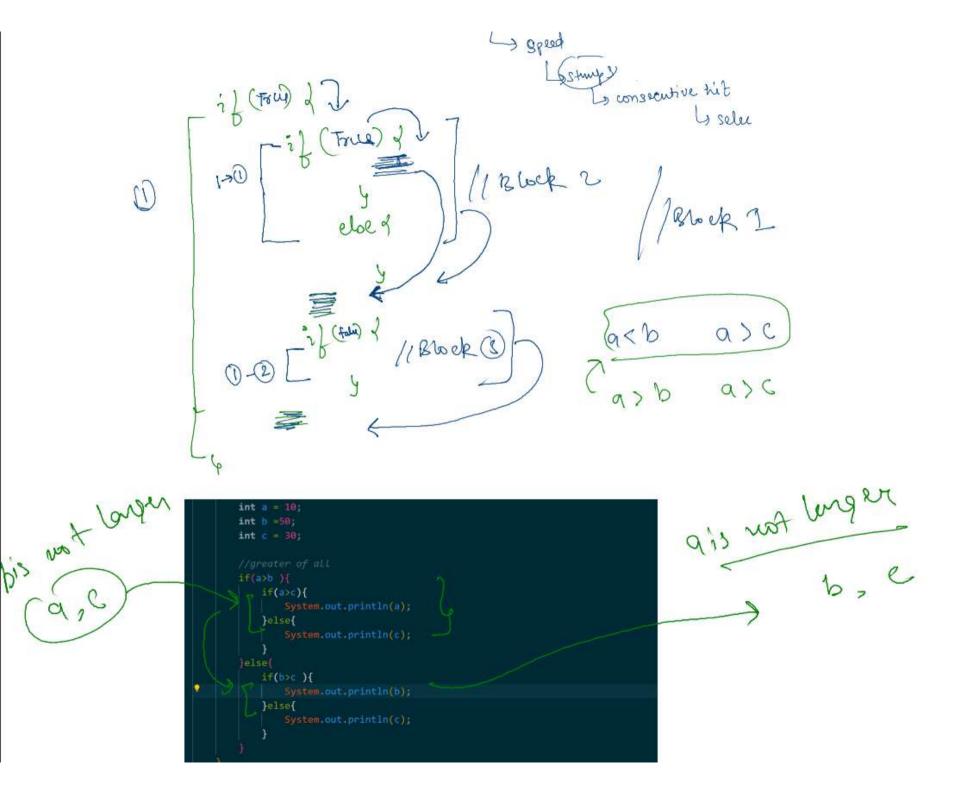
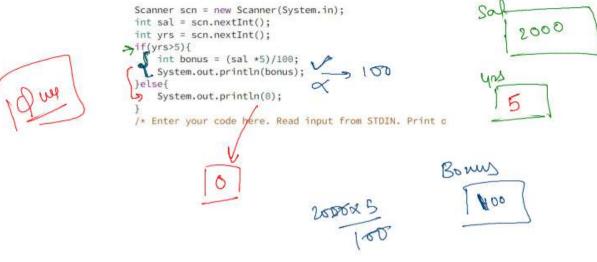
```
Class-5 (Nested if else)
  if else
                                        il (age > 18) of
                                               if (family allows) of ("eligible");
  nested if else
                                                else ? (not allowed)
if (age > 18) of
(gow an adult)

elsof
("you are theregor")
                                          if ("you are getting late) of
                                                         if (moving)? syso ("have to pay money");
                                      Syse you will be late");
 b) if (tow) of 1, town Block
y elon?
1) false Brack
               11 Fabe Bruk
```







000 Take the age and salary of a person as an integer input, If the age is above 40 then a. If the salary is greater than or equal to 30,000 then print You are rich and adult b. Else print You are an adult Else if age is less than or equal to 40 a. If the salary is greater than or equal to 12,000, then print You are rich and young b. Else print You are young (Sal >= 12000) of

Sayso (4 you are sich and
young");

eloc of Syso (4 on are young 4);

