4MT21 (5020 public class Sum & Public Static Hoid main int lucky (inta, intb, intc) ? if (a = = 13) { Juhan O; felse : (6==13) } · oreturna; 3 else :6(c==13) { Juhan at 6; Lelse ? Suturn a+6+C; . 8 Public Static Void main (8thing [Jangs) } System. out-println (lucky (1,2,3)); 843 him . Out. phintln (lucky (1,2,13)); System. out printly (lucky (1,13,3));

2) public Class Notern Sum &

public Static Uoid main (String [] angs.) & System - out - println (no Tem Sum (1,2,3)); 8ystm. out. printla (no Team Sum (2,13,1)); System- out = paintle (no Teur Sum (2,1,14)); public Static unt no Teur Sum (inta, into, into) outurn fixtem(a) + fixtem(b) + fixtem(c); 2

```
public Static ont fix tem (int n) }
      % ((n >= 13 88 n <= 14)11 (n >= 17 84 n <= 19)} {
              returno:
      return no;
3
public class Ticket ?
     $ ([1280 princ+8) main (Straing asgs[])?
        System. Out . perinter (ticket (1,2,31);
        System. Out. p. Rintln (ticket (2,2,2));
        System-Out-printle (ticket (1,1,2));
    public 8 tatic int ticket (int a, int 6, int c) }
          if (a==6 da 6==c) 9
               return 20°
        Selse :6 (0=6110==0116==0) {
                  outurn 10;
         3 else 3
              Suhuhn 0;
          3
       3
```

3)