Date: __/__/20__ Day: M T W T F S

SPRING 2022

Q1 1) (C) 2) (B) 3) (A) 4) (B) 5) (B)

(Q2)

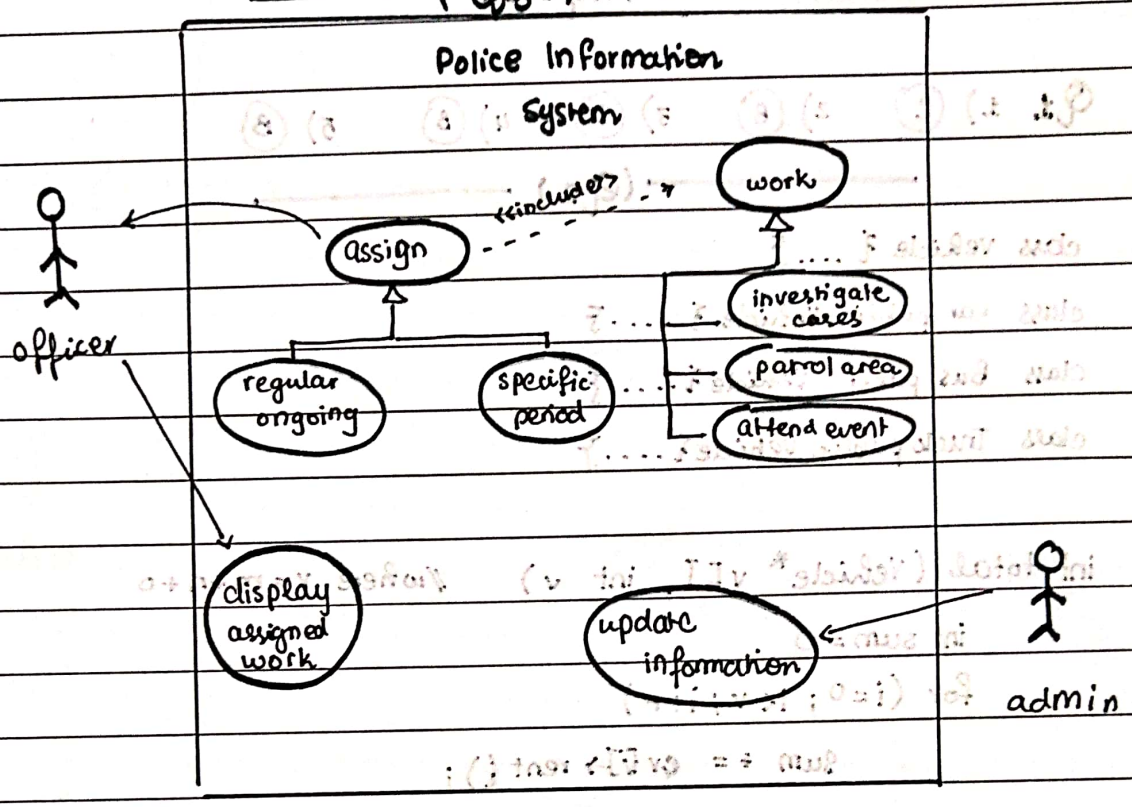
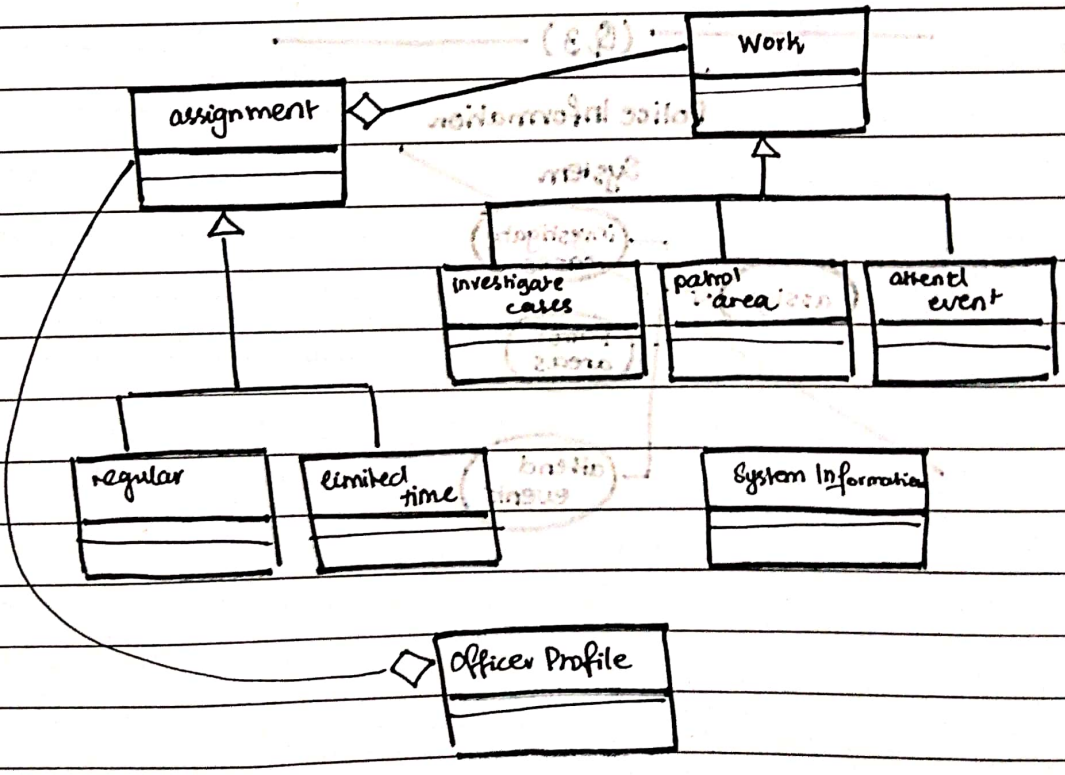
```
class Vehicle { .... }
class Car public Vehicle { .... }
class Bus public Vehicle { .... }
class Truck public Vehicle { .... }

int total (Vehicle* v[], int v)    //where v = m+n+o
    int sum = 0
    for (i=0; i<v; i++)
        sum += v[i]->rent();
    return sum
//improved using Runtime/Dynamic Polymorphism
```

CamScanner

Date: __/__/20__ Day: M T W T F S

(Q.3:)



Class Digram