And
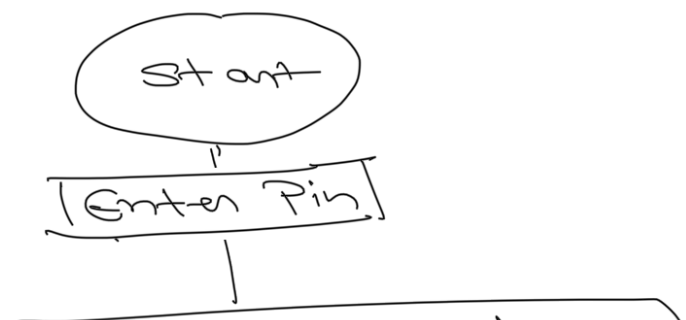
Cond 1	Cond 2	Output
T	T	T
T	F	F
F	T	F
F	F	F

Or

Cond 1	Cond 2	Output
T	T	T
T	F	T
F	T	T
F	F	F

Start

Enter Pin

```
                                    Amount to Withdraw

                                              |
                                              v

          False                          Pin == Pin
     +---------------+
     |               |
     v               |
  Incorrect Pin      |
                     v
       |
       v          Wd <= Balance
     Exit
              False
       +---------------+
       |               |
       v               |         True
  insufficient         |          |
  Balance              |          v
                       |
                       |      Wd % 500 == 0
   500                 |           or
  (200)                |      Wd % 200 == 0
   100                 v           or
                  Enter Correct
                                   Wd % 100 == 0
```

$2000 \% 500$

$w.d \% 500 == 0$
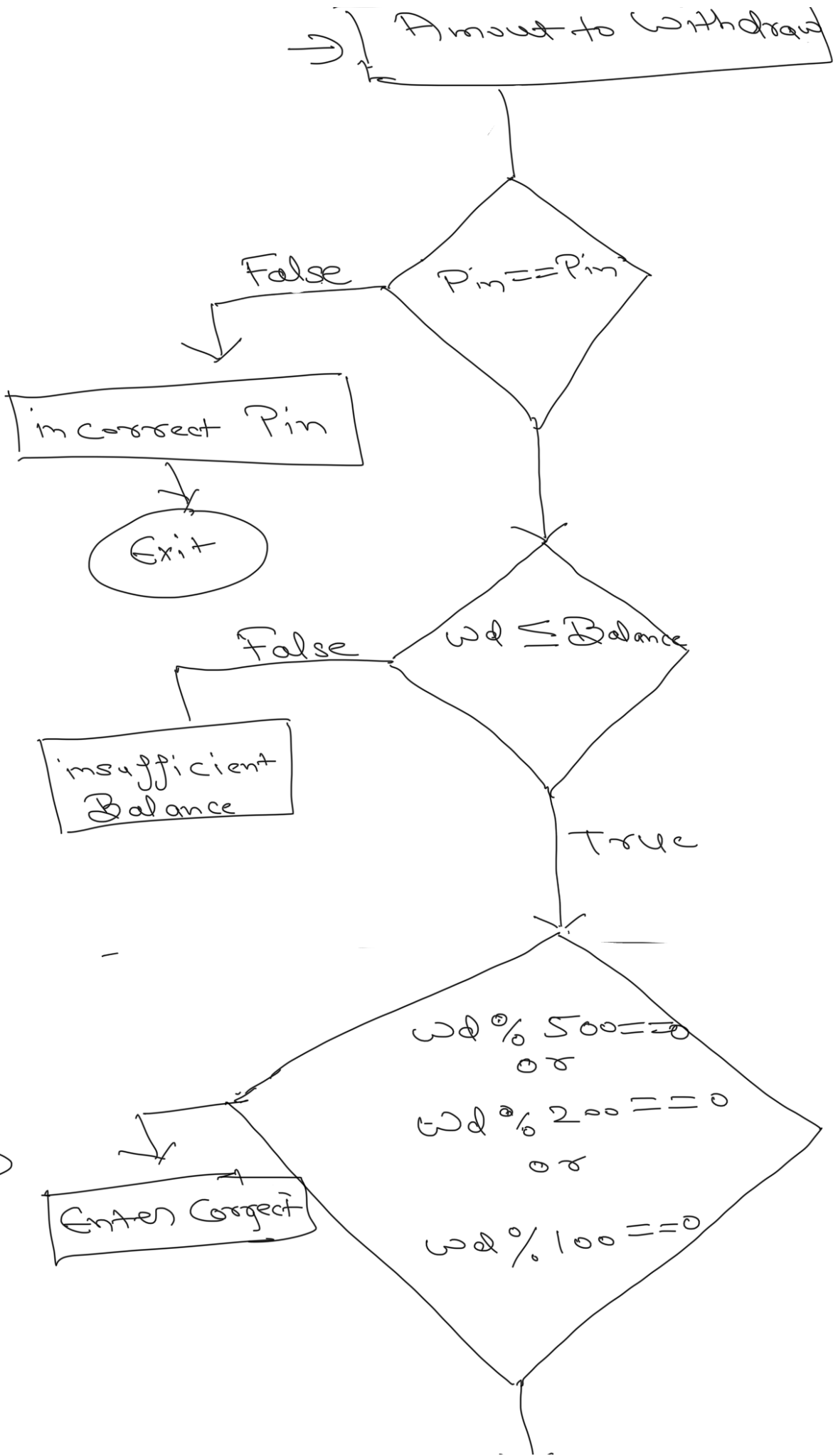
Withdraw Success
ful

$!=$

$==$

$== ==$ Com

$==$

$Ex \Rightarrow ①$ What to wear

decision

temp < 32°C   True   T-shirt

False

Shirt
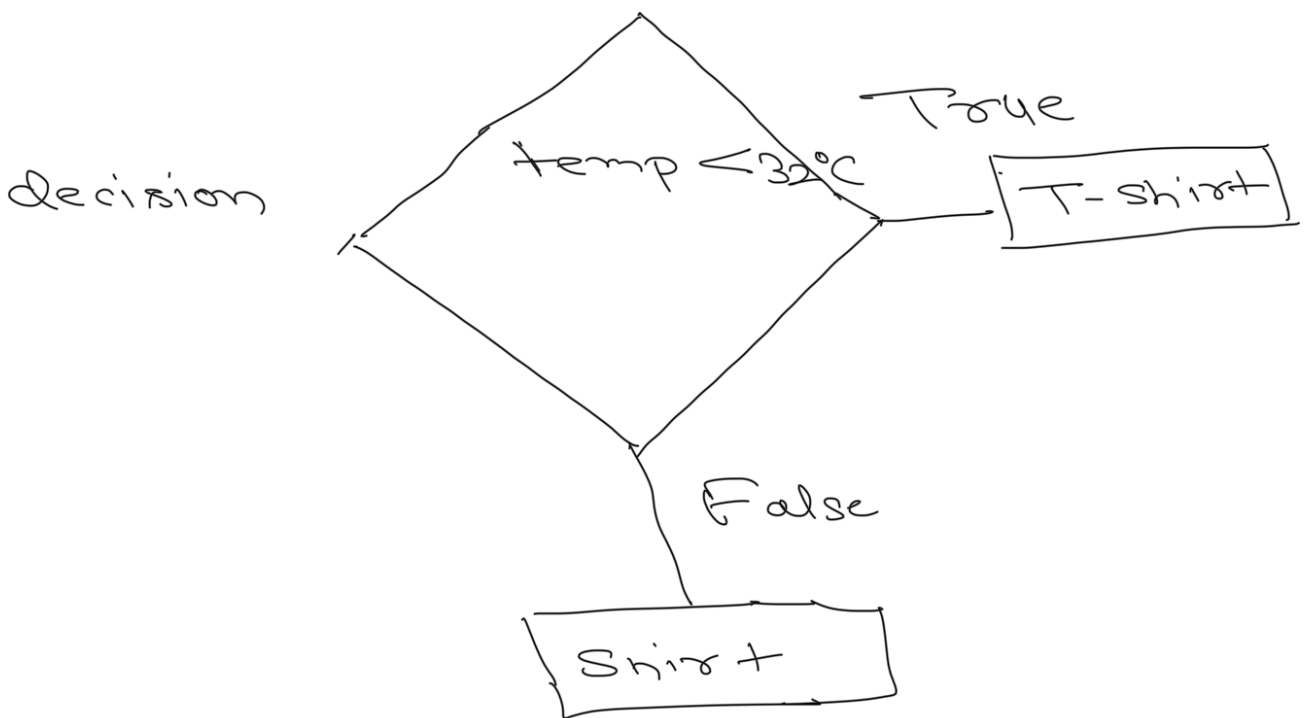
input ⇒ ① Weather ② Temperature

temp < 32 , weather == Rainy

wear Shirt

Take umberalla

else

wear Tshirt

if Condition :

```
.... Statement 1
.... Statement 2
```
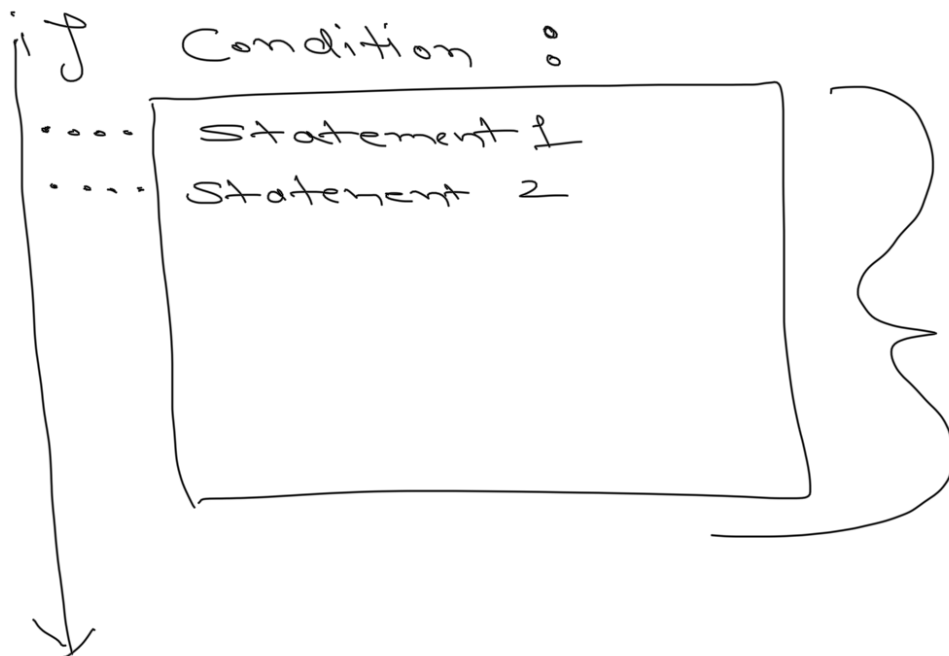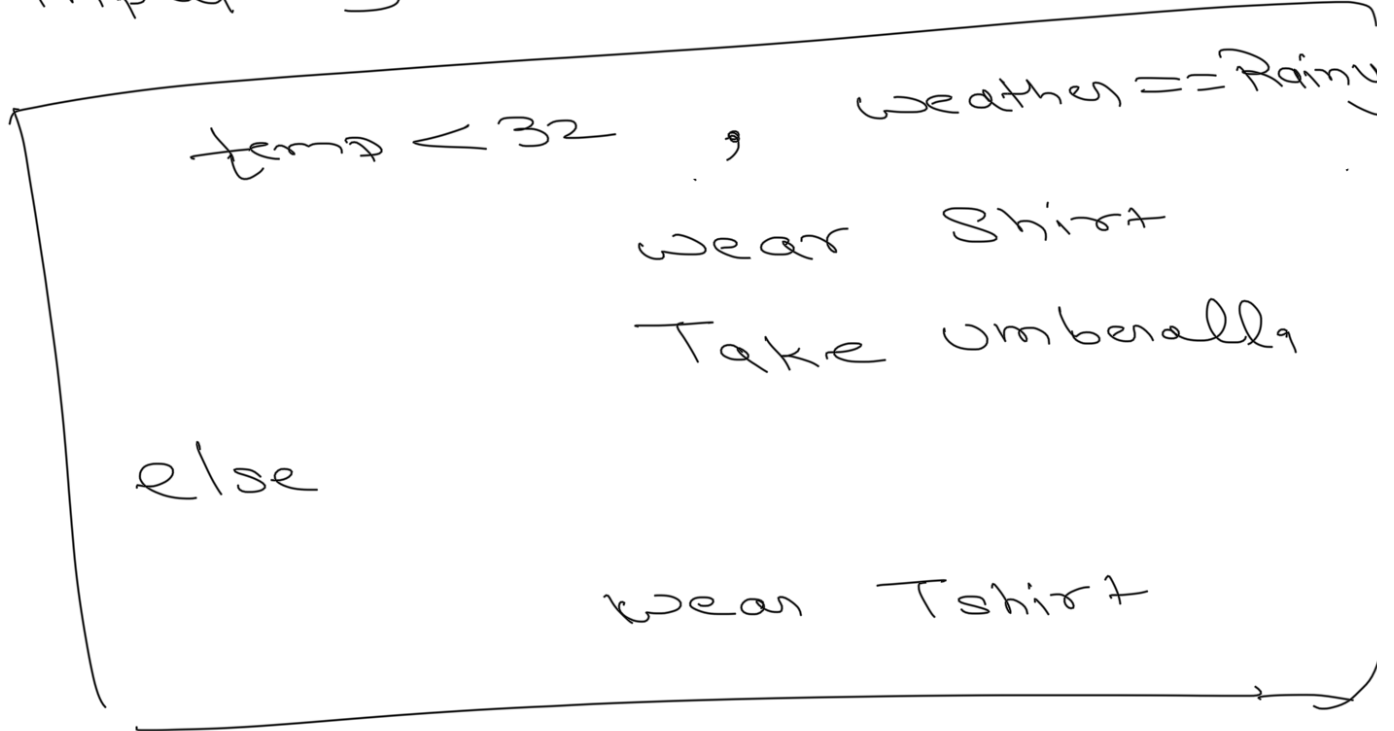
Statement N (outside of 'if block)