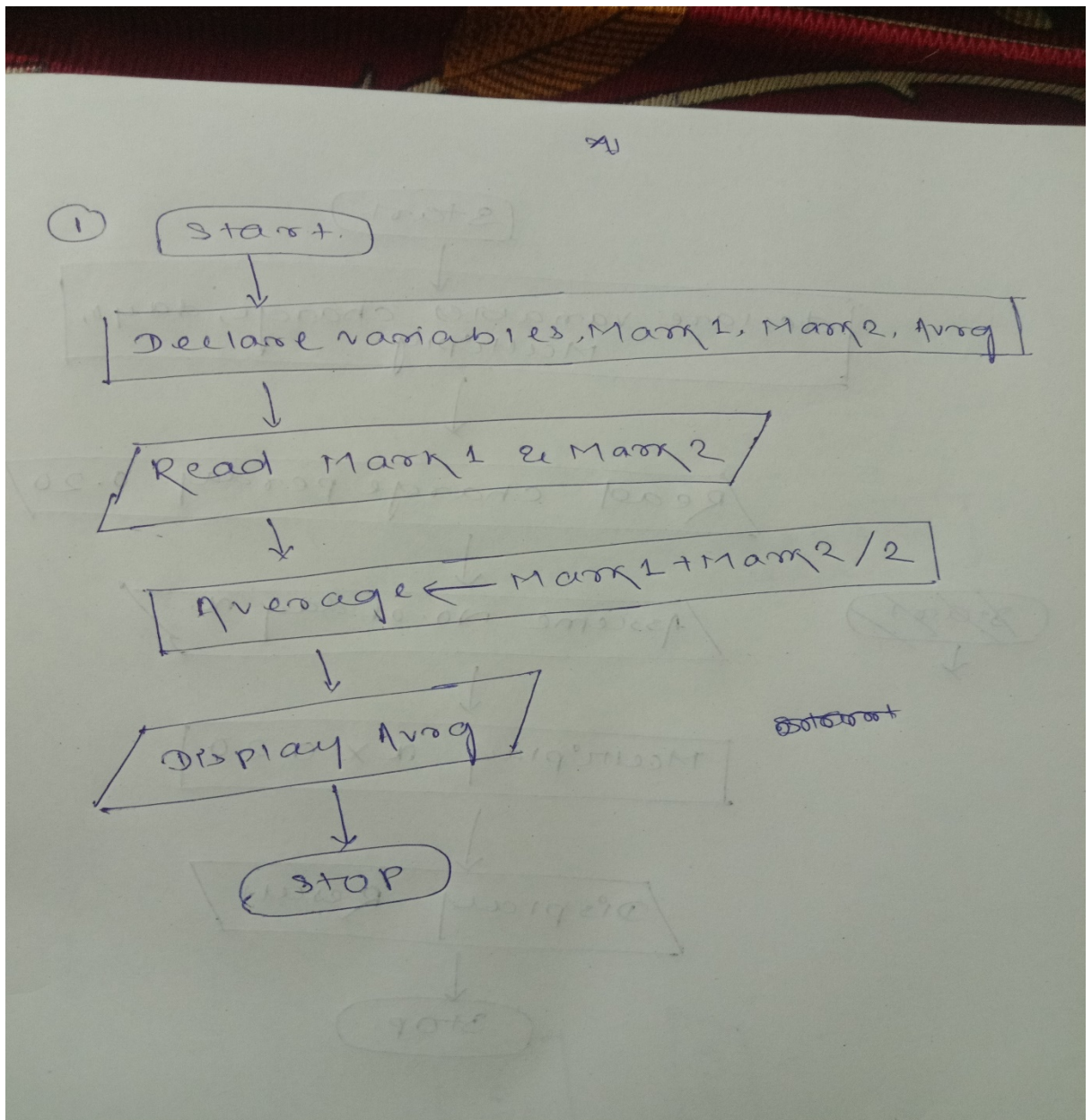
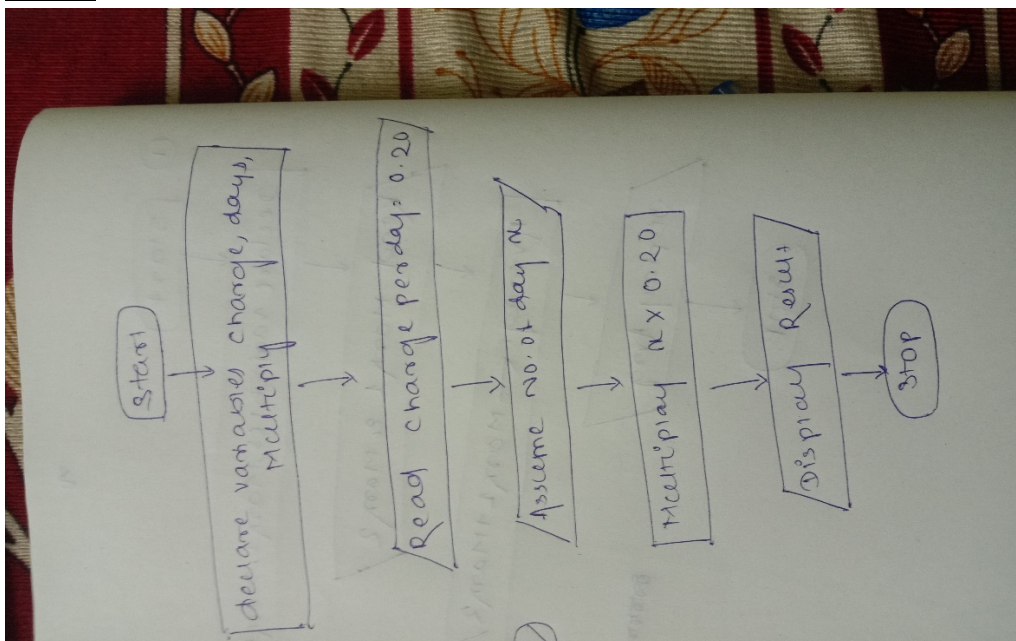


- Q:1
- Start
- Declare variables: mark1, mark2 & average
- Read values: mark1 & mark2
- Add mark1 & mark2 & then divide it by 2 so as to assign the result to average
- Average = mark1 + mark2 / 2
- Display average
- End

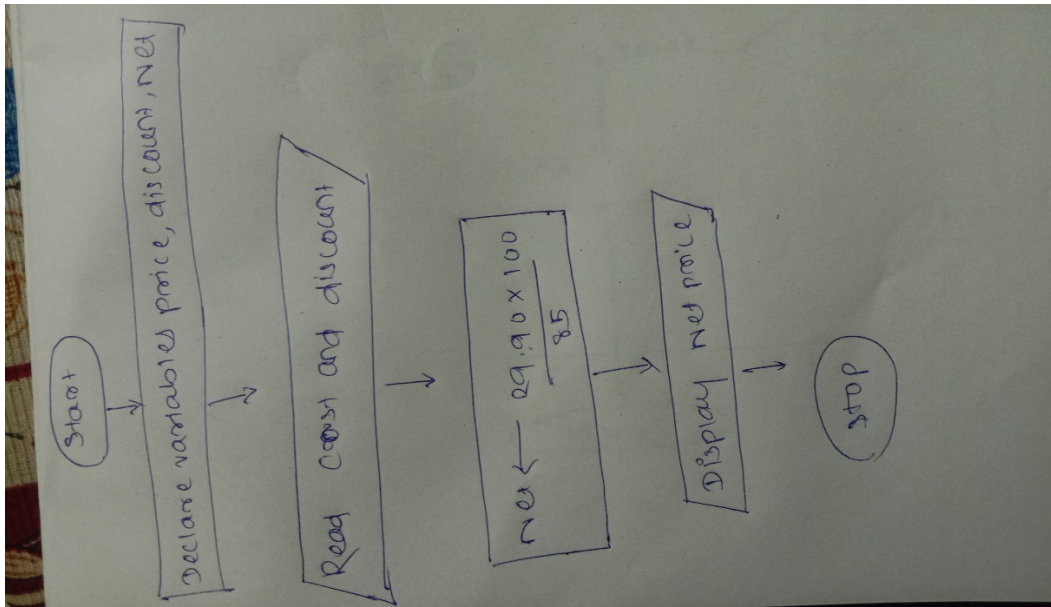


- Q:2
- Start
- Declare variables:Fine amount i.e charge,no of days ,multiply
- Given Charge per day=0.20
- Number of day=x
- Total charge=multiply no. of days with charges taken per day
- Total amount= $x \times 0.20$
- Display multiplication
- Stop



- Q:3
- Start
- Declare variables :price of shirt,discout amount,net price
- Read cost of shirt=Rs 29.90,discout=0.15
- Assign Net price= $29.90 \times 100 / 85$
- Display net price =Rs35.14

- stop



- Q:4
- Start
- Declare variables x,y & z
- Read variables x,y&z
- If x<y
- If x<z
- Display x is the smallest number
- Else
- Display z is the smallest number
- Else
- If y<z
- Display y is the smallest number
- Else
- Display z is the smallest number
- Stop

3/9

start

Declare variables a, y, z

Read a, y, z

is $a < 2$?

is $a < 2$?

is $y < z$?

print y

print z

print x

STOP

