7.
```
OUTPUT "Input first number"
INPUT N1
OUTPUT "Input second number"
INPUT N2
OUTPUT "Input your operater"
INPUT Symbol
CASE Of Symbol:
    '+' : OUTPUT N1+N2
    '-' : OUTPUT N1-N2
    '*' : OUTPUT N1*N2
    '/' : OUTPUT N1/N2
    '%' : OUTPUT N1%N2
OTHERWISE : OUTPUT "Invalid"
```

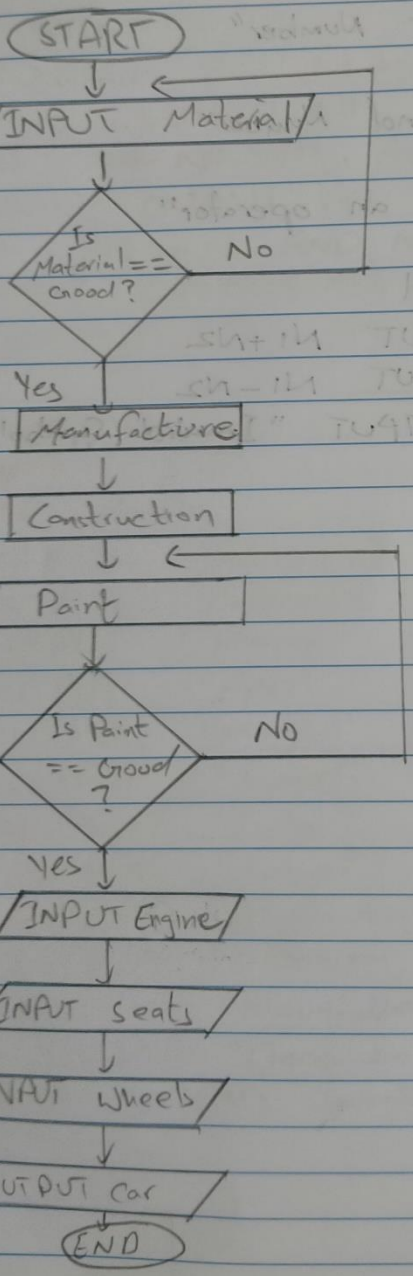
9. To ensure certain files are not tracked.

10. An algorithm is a set of instructions to tell a computer what to do, a pseudocode is a representation of that in our language.

FAST

Date:

c.


START
INPUT Material
Is Material == Good?
No
Yes
Manufacture
Construction
Paint
Is Paint == Good ?
No
Yes
INPUT Engine
INPUT seats
INPUT wheels
OUTPUT car
END

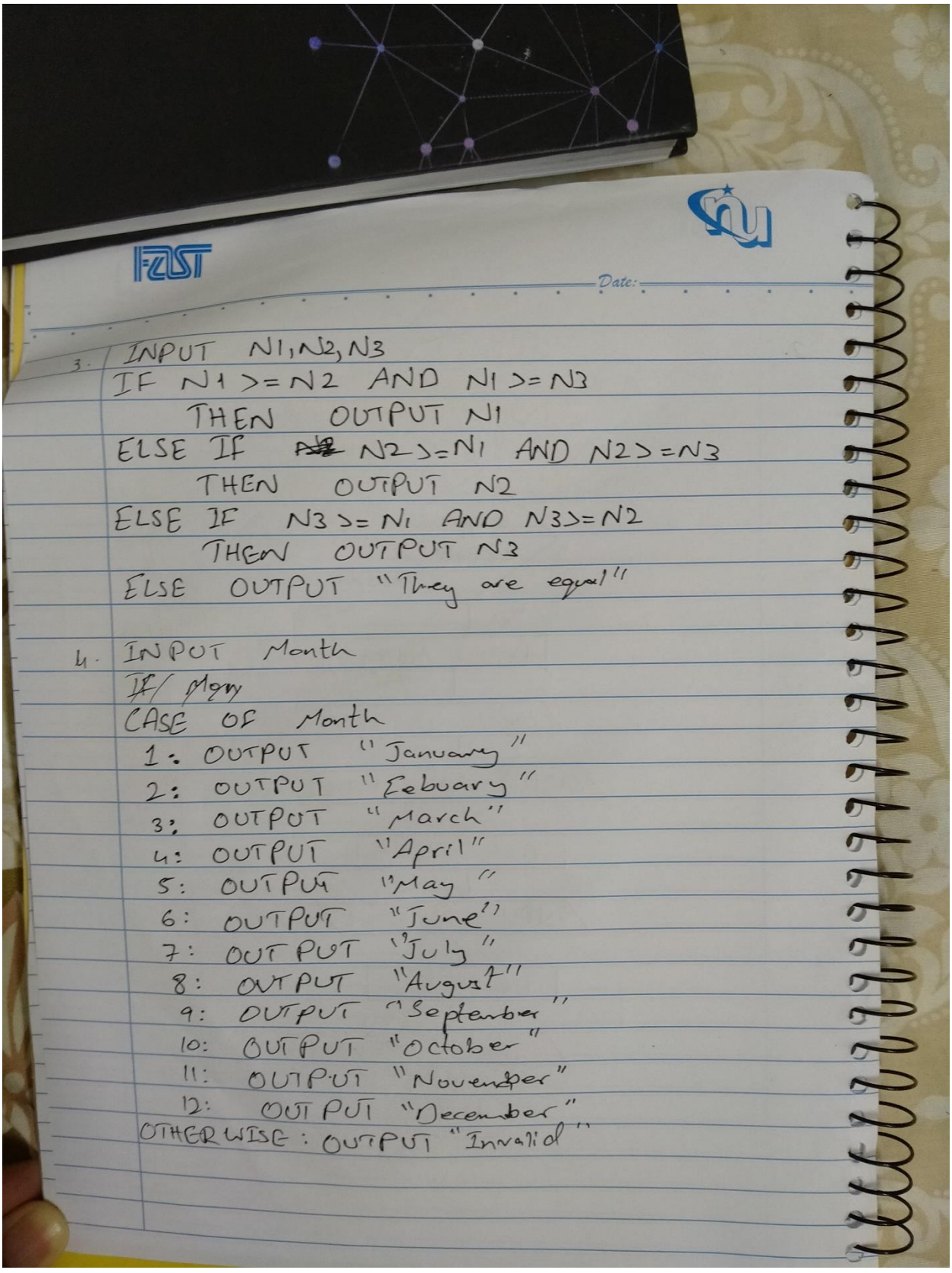
FAST

Date:

5

```
OUTPUT "First Number"
INPUT N1
OUTPUT "Second Number"
INPUT N2
OUTPUT "Input an operator"
INPUT Symbol
CASE OF Symbol
    '+' : OUTPUT N1+N2
    '-' : OUTPUT N1-N2
OTHERWISE: OUTPUT "Invalid Symbol"
```

6



FAST

Date:

3. INPUT N1, N2, N3
IF N1 >= N2 AND N1 >= N3
THEN OUTPUT N1
ELSE IF ~~A>B~~ N2 >= N1 AND N2 >= N3
THEN OUTPUT N2
ELSE IF N3 >= N1 AND N3 >= N2
THEN OUTPUT N3
ELSE OUTPUT "They are equal"

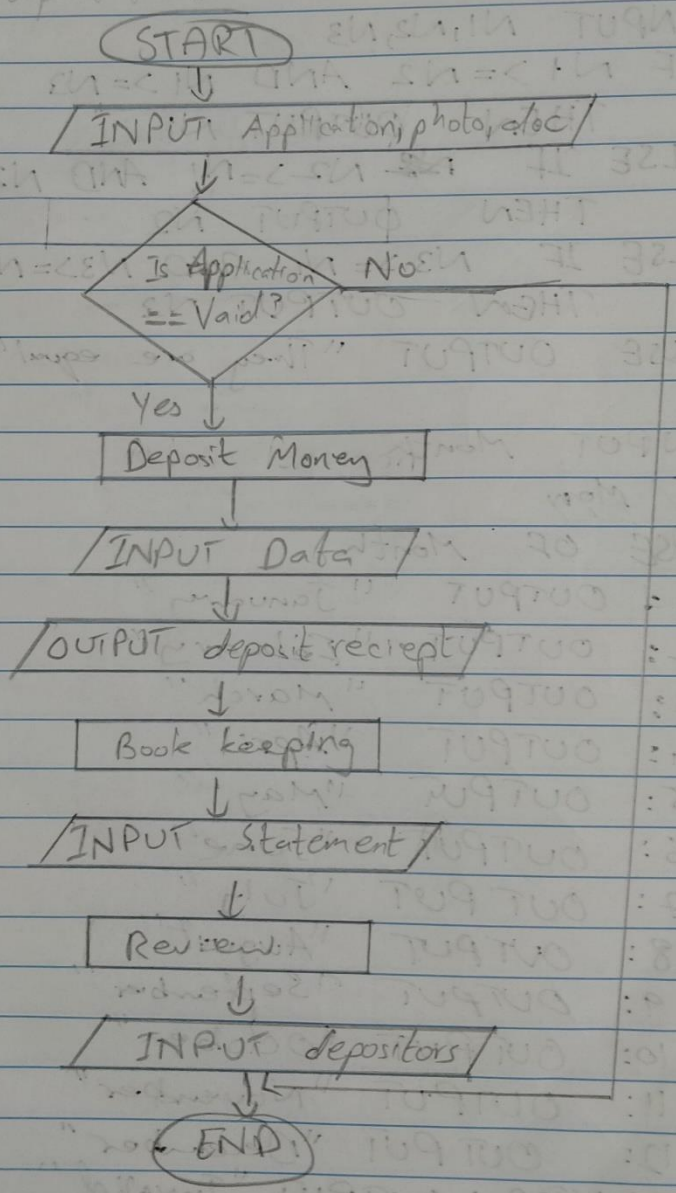
4. INPUT Month
~~IF~~ / Mony
CASE OF Month
1: OUTPUT "January"
2: OUTPUT "Febuary"
3: OUTPUT "March"
4: OUTPUT "April"
5: OUTPUT "May"
6: OUTPUT "June"
7: OUTPUT "July"
8: OUTPUT "August"
9: OUTPUT "September"
10: OUTPUT "October"
11: OUTPUT "November"
12: OUTPUT "December"
OTHERWISE: OUTPUT "Invalid"

FAST

Date:

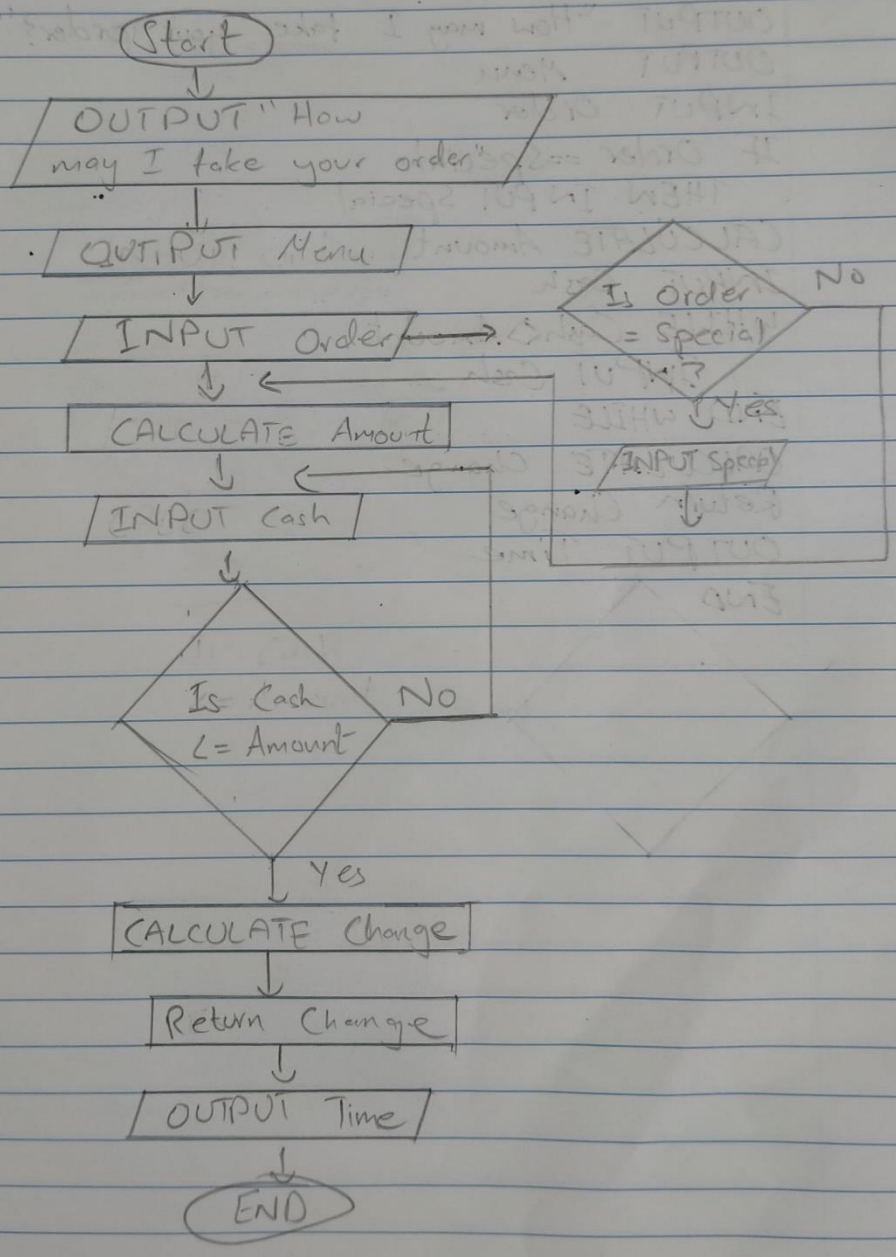
Customer deposit transaction.

2.



Date:

1.


Start
OUTPUT "How may I take your order"
OUTPUT Menu
INPUT Order
Is Order = Special ?
No
Yes
INPUT Specify
CALCULATE Amount
INPUT Cash
Is Cash >= Amount
No
Yes
CALCULATE Change
Return Change
OUTPUT Time
END