Date

(Q1)

```
INPUT Num1 , Num2 , Num3
IF Num1 < Num2 And Num1 < Num3
THEN
output Num1
ELSE
IF Num2 < Num1 And Num2 < Num3
THEN
output Num2
ELSE
output Num3
END IF
```

~~Q2~~

Q2

```
INPUT Num1 , Num2 , operator
IF operator = "*"
THEN
Result ← Num1 * Num2
ELSE
IF Operator = "/"
THEN
Result ← Num1 / Num2
END IF
output Result
```

Date:

(Q1) i) Divide the number for 2, 132, 25 each

ii) If the remainder is not zero then it is a prime number. (use modulus function to get remainder)

iii) if Remainder ~~not~~ is zero then it is ~~an~~ not a prime number

(Q2) Ask for An number. if number less then 6 then 1 is monday, 2 is tuesday, 3 wednesday, 4 thursday, 5 Friday 6 saturday But if the day is grater then 6, mod the day with 7 and the remainder will be 0 to 6. if not then take the day as it is. If the ans is 0 its ~~Monday~~ Sunday, 1 ~~tuesday~~ monday, 2 ~~wednesday~~ tuesday, 3 ~~thursday~~ wednesday, 4 ~~friday~~ thursday, 5 ~~saturday~~ Friday, 6 Saturday

(Q2) Ask for An number. if the number is less then 6 then 1 is Monday, 2 tuesday, 3 Wednesday, 4 thursday, 5 Friday 6 saturday. But if day grater then 6 mod it 7 and the remainder will be between 0 to 6. if not then take the day as it is. if the ans is 0 its Sunday, 1 Monday 2, tuesday, 3 wednesday, 4 thursday, 5 Friday, 6 saturday