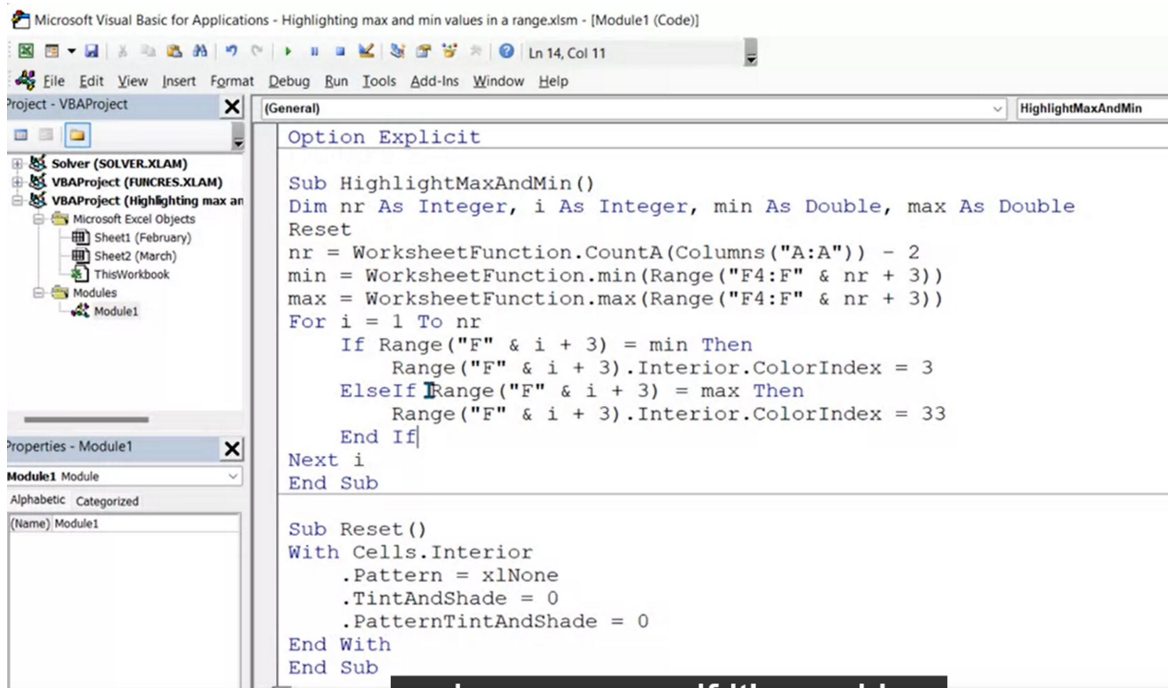


8-12-22

Wednesday, December 7, 2022 11:32 PM



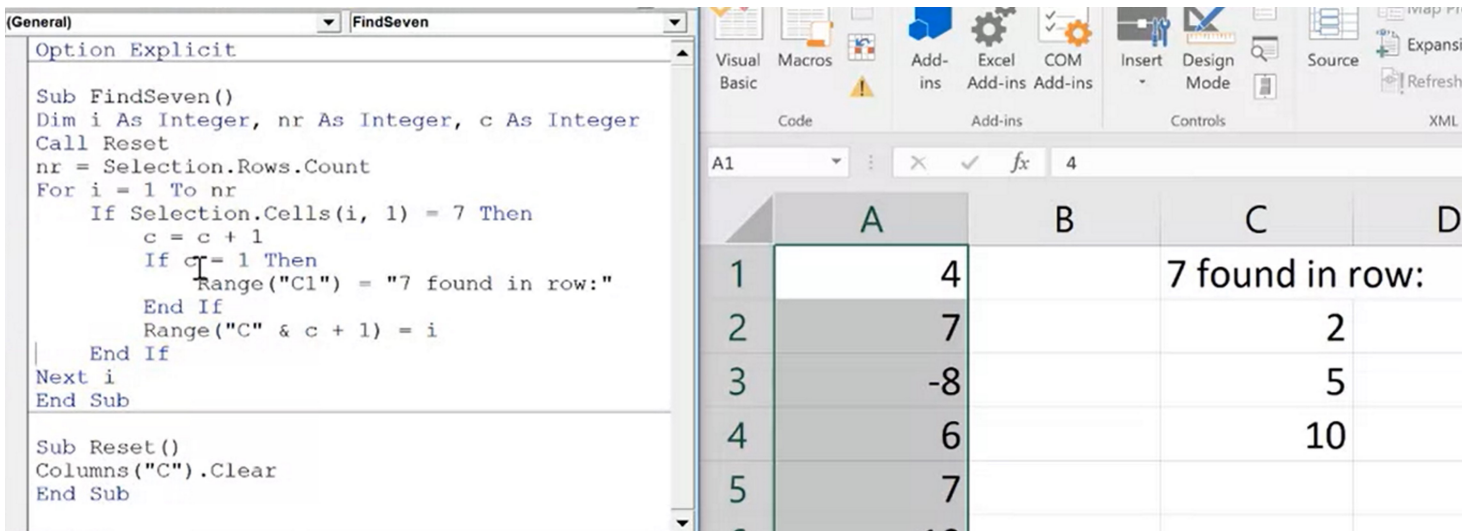
Cookie Sales - February					
Seller	Buyer	Cookie	Quantity	Cost/box	Sales
Charlie	Sally	Choco Chip	7	\$ 5.00	\$ 35.00
Ella	Jimmy	Nutty Butter	2	\$ 3.50	\$ 7.00
Max	Veronica	Choco Chip	3	\$ 5.00	\$ 15.00
Dana	Leila	Snicky Doodles	4	\$ 4.00	\$ 16.00
Ezra	Jimmy	Nutty Butter	11	\$ 3.50	\$ 38.50
Charlie	Leila	Snicky Doodles	5	\$ 4.00	\$ 20.00
Max	Tricia	Choco Chip	4	\$ 5.00	\$ 20.00
Ella	Leila	Nutty Butter	1	\$ 3.50	\$ 3.50
Ella	Leila	Choco Chip	1	\$ 5.00	\$ 5.00
Charlie	Sally	Nutty Butter	2	\$ 3.50	\$ 7.00
Max	Veronica	Choco Chip	6	\$ 5.00	\$ 30.00

4				
7				
-8				
6				
7				
10				
2				
1				
-8				
7				
3				
4				
-5				

Find 7s

Reset

which it clears everything



Using ranges do the same thing

Option Explicit

Using ranges do the same thing

Option Explicit

```
Sub FindSevenForEach()  
Dim rng As Object, itm As Object, c As Integer  
Call Reset  
Set rng = Selection  
For Each itm In rng  
    If itm = 7 Then  
        c = c + 1  
        If c = 1 Then  
            Range("C1") = "7 found in row:"  
        End If  
        Range("C" & c + 1) = itm.Row  
    End If  
Next  
End Sub
```

A	B	C	D	E	F	G	H	I	J	K	L	M
Year	Month	Day	High	Low								
2016	1	1	39	3								
2016	1	2	46	15								
2016	1	3	50	19								
2016	1	4	45	21								
2016	1	5	51	23								
2016	1	6	47	24								
2016	1	7	42	27								
2016	1	8	35	22								
2016	1	9	32	11								
2016	1	10	33	7								
2016	1	11	38	11								
2016	1	12	51	19								
2016	1	13	52	26								
2016	1	14	50	37								
2016	1	15	39	23								
2016	1	16	39	16								
2016	1	17	40	16								
2016	1	18	54									
2016	1	19	48	31								

Or which days had a low of less than a certain value.

RESET

HIGH TEMP

LOW TEMP

Option Explicit

```
Sub HighTemp()  
Dim nr As Integer, i As Integer, HT As Double, c As Integer  
Range("A2").Select  
Call Reset  
Application.ScreenUpdating = False  
Selection.CurrentRegion.Select  
HT = InputBox("Display the days in the year that exceeded what temperature  
nr = Selection.Rows.Count  
For i = 2 To nr  
    If Selection.Cells(i, 4) > HT Then  
        c = c + 1  
        If c = 1 Then  
            Range("G1") = "Date"  
            Range("H1") = "Temperature"  
        End If  
        Range("G" & c + 1) = Selection.Cells(i, 2) & "/" & Selection.Cells  
        Range("H" & c + 1) = Selection.Cells(i, 4)  
    End If  
Next i  
Range("A1").Select  
End Sub
```