

date

✕

✓

fx

9/10/2019

A

B

C

D

E

F

G

H

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

Sum if date is greater than

SUMIF Example

Shipment Date

Material

Sales

Material

Sales Past October 1, 2019

Formula

9/10/2019

XY1B

\$6,918.00

Total

\$ 421,880.45

=SUMIF(A8:A30,">"&DATE(2019,10,1),C8:C30)

9/10/2019

XP2C

\$20,773.00

9/13/2019

XY1B

\$6,918.00

9/13/2019

XZ3B

\$47,115.00

9/17/2019

XP2C

\$17,604.76

SUMIFS Example

9/17/2019

XZ3B

\$7,249.50

9/17/2019

XY1B

\$10,377.00

Material

Sales Past October 1, 2019

Formula

9/17/2019

XZ3B

\$44,815.50

XY1B

\$ 117,392.68

=SUMIFS(sales,date,">"&DATE(2019,10,1),material,F13)

9/18/2019

XZ3B

\$55,692.00

XP2C

\$ 258,229.77

=SUMIFS(C5:C28,A5:A28,">"&DATE(2019,10,1),B5:B28,F16)

10/1/2019

XZ3B

\$54,360.00

XZ3B

\$ 46,258.00

=SUMIFS(C5:C28,A5:A28,">"&DATE(2019,10,1),B5:B28,F17)

10/8/2019

XY1B

\$24,213.00

10/16/2019

XP2C

\$6,459.97

10/19/2019

XY1B

\$50,224.68

10/25/2019

XP2C

\$36,081.65

Use a named range