

1. Find the total sales amount of all products.
=sum(E2:E51)
2. Calculate total sales for the first 10 records.
=sum(E2:E11)
3. Find the total sales for January (use SUM with filter).
=sumif(\$D\$2:\$D\$51,"jan",\$E\$2:\$E\$51)
4. Find the total sales for West region.
=sumif(\$C\$2:\$C\$51,"west",\$E\$2:\$E\$51)
5. Calculate overall sales of Snack category products.
=sumif(\$B\$2:\$B\$51,"snacks",E2:E51)
6. Find total sales of Amul Milk.
=sumif(\$A\$2:\$A\$51,"amul milk",E2:E51)
7. Calculate total sales for North region.
=sumif(C2:C51,"north",E2:E51)
8. Find total sales for Snacks category.
=sumif(B2:B51,"snacks",E2:E51)
9. Calculate total sales for March month.
=sumif(B2:B51,"snacks",E2:E51)
10. Find total sales of products from Tata brand.
=sumif(\$A\$2:\$A\$51,"tata tea",E2:E51)
11. Find total sales of Amul Milk in East region.
=sumif(E2:E51,"amul milk",C2:C51)
12. Calculate total sales for January month in West region.
=sumifs(E2:E51,D2:D51,"jan",C2:C51,"west")
13. Find total sales of Patanjali Atta in North region.
=sumifs(E2:E51,A2:A51,"patanjali atta",C2:C51,"north")
16. Find total sales where Sales Amount > 2000.
=sumif(E2:E51,">2000")
17. Calculate total sales of Beverage category in March.
=sumifs(\$E\$2:\$E\$51,B2:B51,"beverage",D2:D51,"mar")
18. Find total sales of Godrej Soap in South region.
=sumifs(E2:E51,A2:A51,"godrej soap",C2:C51,"south")
19. Calculate total sales of ITC Aashirvaad in East region.
=sumifs(E2:E51,A2:A51,"itc aashirvaad",C2:C51,"east")
20. Find total sales of Dairy products in all regions except North.
=sumifs(E2:E51,A2:A51,"amul milk",C2:C51,"east",C2:C51,"west",C2:C51,"south")