You're working for a company that sells motorcycle parts, and they've asked for some help in analyzing their sales data!

They operate three warehouses in the area, selling both retail and wholesale. They offer a variety of parts and accept credit cards, cash, and bank transfer as payment methods. However, each payment type incurs a different fee.

The board of directors wants to gain a better understanding of wholesale revenue by product line, and how this varies month-to-month and across warehouses. You have been tasked with calculating net revenue for each product line and grouping results by month and warehouse. The results should be filtered so that only `"Wholesale"` orders are included.

index			product_line			month
32			Miscellaneous			August
33			Miscellaneous			July
34			Miscellaneous			July
35			Miscellaneous			July
36			Miscellaneous			June
37			Miscellaneous			June
38			Miscellaneous			June
39			Suspension & traction			August
40			Suspension & traction			August
41			Suspension & traction			August
42			Suspension & traction			July
43			Suspension & traction			July
44			Suspension & traction			July
45			Suspension & traction			June
46			Suspension & traction			June
47			Suspension & traction			June

Rows: 48

Expand Table