

Retrieve the list of customers who have transactions more than Rs. X.

SQL Query:

```
SELECT customer_name,pay FROM(

SELECT customer_name, (((COALESCE(cost_per_kg,0) + COALESCE(cost_per_packet,0) +
COALESCE(mrp,0)) * quantity) - (discount_details/100) * ((COALESCE(cost_per_kg,0) +
COALESCE(cost_per_packet,0) + COALESCE(mrp,0)) * quantity) - (special_discount/100) *
((COALESCE(cost_per_kg,0) + COALESCE(cost_per_packet,0) + COALESCE(mrp,0)) * quantity))

AS pay

FROM (((customer AS c JOIN transaction AS t ON (c.customerID = t.customerid)) AS r1 JOIN
madeon AS m on (r1.transaction_id=m.transaction_id)) NATURAL JOIN products AS p) AS r2)

AS r3 where pay>1500;
```

	customer_name character varying (15)	pay double precision
1	Kanyana	2550
2	Kanyana	1575
3	Kanyana	1800
4	Fahad	3717
5	Rampratap	5070
6	Sarasvati	3213
7	Kevalkumar	2808
8	Pugal	1610
9	Ashavari	4455
10	Devasree	2295