

3. Using Arithmetic operator

- Show customer names, ~~and~~ quantity, price-per-unit and calculate a new column called total-price as quantity \* price-per-unit.

\* SELECT customer-name, quantity, Price-per-unit, quantity \* price-per-unit AS total-price;

customer-name	quantity	Price-per-unit	total-price
John Doe	2	12000	24000
Sarah <del>Smith</del> <sup>Smith</sup>	3	5500	<del>16500</del> 16500
Peter Nkosi	1	7500	7500
Zama Dlamini	1	12000	12000
Thabo Mokoena	5	5500	27500
Lebo Ndlovu	2	7500	15000
Lungi Mhlango	3	12000	36000

4. where clause - Quantity > 2

- Get customers who bought more than 2 items

\* SELECT

id, customer-name, quantity, price-per-unit, ~~total~~ region

FROM sales-data

WHERE quantity > 2;

id	customer-name	quantity	Price-per-unit	region
2	Sarah Smith	3	5500	Limpopo
5	Thabo Mokoena	5	5500	Limpopo
7	Lungi Mhlango	3	12000	Gauteng