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|  | 1. AGGREGATE FUNCTIONS 2. /\* |
|  | 1. SUM |
|  | 1. COUNT |
|  | 1. MIN |
|  | 1. MAX |
|  | 1. AVG |
|  | 1. \*/ |
|  | 1. use coffee\_str; |
|  | 1. select \* from customers; |
|  | 1. select count(\*) from customers; |
|  | 1. -- that COUNT will only calculate not null values |
|  | 1. select count(last\_name) from customers; |
|  | 1. select count(first\_name) from customers; |
|  | 1. select count(phone\_number) from customers; |
|  |  |
|  | 1. select count(\*) from customers |
|  | 1. where last\_name='Smith'; |
|  |  |
|  | 1. select count(\*) from customers |
|  | 1. where last\_name is null; |
|  |  |
|  | 1. -- SUM |
|  | 1. select \* from products; |
|  | 1. -- cant do a \* function on sum |
|  | 1. select sum(price) from products; |
|  |  |
|  | 1. select sum(price) from products |
|  | 1. where price=3.0; |
|  |  |
|  | 1. -- MAX |
|  | 1. select max(price) from products; |
|  |  |
|  | 1. -- MIN |
|  | 1. select min(price) from products; |
|  |  |
|  | 1. -- AVG |
|  | 1. select avg(price) from products; |
|  |  |
|  | 1. select avg(price) from products |
|  | 1. where price>=3.0; |