Sales
200
50
300

1.Row context is calculation that is calculated for each row.For example ,this is for sale

❌ ✓ `1 Total Sales=sum(Sales[Sales])`

2.

❌ ✓ `1 Customer name = related(Customers[Name])`

3.

4.This function only calculates sales of electronic category

5.We use VAR for creating variables in DAX and Return for calculating these variables

❌ ✓ `1 Total price=Sales[Quantity]*Sales[UnitPrice]`

6.

7.

❌ ✓ `1 Electronics sale = CALCULATE(sum(Sales[Sales]),Sales[Category]="Electronics")`

8.

❌ ✓ `1 Total Sales 2 = CALCULATE(sum(Sales[Sales]),all(Sales[Category]))`

9.Relationship between tables may be inactive

10.Because it has own filter context

❌ ✓
```
1 Average Unit Price = AVERAGE('Sales'[UnitPrice])
2
```

11.

❌ ✓
```
1 High Sale Quantity =
2 CALCULATE(
3     COUNTROWS(Sales),
4     Sales[Quantity] > 2
5 )
```

12.

13.

```
1  % of Category Sales =
2  DIVIDE(
3      SUM(Sales[Total price]),
4      CALCULATE(
5          SUM(Sales[Total price]),
6          ALLEXCEPT(Sales, Sales[Category])
7      ),
8      0
9  )
10
```

Clear

14.

15.It works with own filter