Below are the measures created in the Power BI:

1. All\_Overall\_Sale = CALCULATE([Filter\_Sale],ALL('amazon-fashion - YT'[Category]))
2. Filter\_Sale =

VAR \_select = SELECTEDVALUE(SaleOption[Type])

RETURN

    IF(

        \_select = "1",

        [Sale\_Amount],

        [Sale\_Units]

    )

1. Month = FORMAT(Amazon[Date], "mmm" )
2. Review =

VAR val = SUM('amazon-fashion - YT'[no\_of\_reviews])

RETURN

    IF(

        ISBLANK(val),

        0,

        val

    )

1. Sale\_Amount = SUM(Amazon[Amount])
2. Sale\_Units = SUM(Amazon[Qty])
3. Seller\_Count =

VAR val =

    CALCULATE(

        DISTINCTCOUNT('amazon-fashion - YT'[Saller ID]),

        CONTAINSSTRING(Amazon[Status], "Delivered")

    )

RETURN

    IF(

        ISBLANK(val),

        0,

        val

    )

1. Total\_Amount = Amazon[Amount]\*Amazon[Qty]