

WITH

Start_date AS (SELECT DATE '2022-07-17'),

End_date AS (SELECT DATE '2022-07-23'),

Reviews AS (

SELECT LANGUAGE AS Language, COUNT(id) AS Reviews

FROM {TABLE}

WHERE

date

>= (SELECT * FROM Start_date)

AND

date

<= (SELECT * FROM End_date)

GROUP BY LANGUAGE),

Language_FP_FN AS (

SELECT

LANGUAGE AS LangFPFN,

SUM(post_fp_l0_l1) AS FP,

SUM(post_fn_l0_l1) AS FN,

FROM {TABLE}

WHERE

date

>= (SELECT * FROM Start_date)

AND

date

<= (SELECT * FROM End_date)

GROUP BY LANGUAGE),

Join_Reviews_Language_FP_FN AS (

SELECT * FROM Language_Reviews JOIN Language_FP_FN ON Reviews.LANGUAGE =

Language_FP_FN.LangFPFN)

SELECT Language, Reviews, FP, FN

FROM Join_Reviews_Language_FP_FN

ORDER BY (FP + FN) DESC, 2 DESC, 1

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SELECT
    --RIGHT (l0_location_site, 3) AS Site,
    CONCAT (RIGHT (location_site, 3), ':') AS Site,
    CONCAT(CAST (SUM(post_fp_l0_l1) AS STRING), ' FP,') AS FP,
    CONCAT(CAST (SUM(post_fn_l0_l1) AS STRING), ' FN') AS FN,
FROM {TABLE}
WHERE
    decision_date
    >= '2022-07-17'
    AND
    decision_date
    <= '2022-07-23'
GROUP BY Site
ORDER BY SUM(post_fp_l0_l1+post_fn_l0_l1) DESC

```

```

SELECT
    LANGUAGE AS __LANGUAGE__1,
    topic AS __topic__1,
    SUM(post_fp_l0_l1) AS __post_fp_l0_l1__1,
    SUM(post_fn_l0_l1) AS __post_fn_l0_l1__1
FROM {TABLE}
WHERE
    decision_date
    >= '2022-07-17'
    AND
    decision_date
    <= '2022-07-23'
GROUP BY __LANGUAGE__1, __topic__1
HAVING SUM(post_fp_l0_l1+post_fn_l0_l1) !=0
ORDER BY SUM(post_fp_l0_l1+post_fn_l0_l1) DESC

```

```

SELECT
    Topic,
    SUM(post_fp_l0_l1) AS __post_fp_l0_l1__1,
    SUM(post_fn_l0_l1) AS __post_fn_l0_l1__1
FROM {TABLE}
WHERE
    decision_date
    >= '2022-07-17'
    AND
    decision_date
    <= '2022-07-23'

GROUP BY Topic
HAVING SUM(post_fp_l0_l1+post_fn_l0_l1) !=0
ORDER BY SUM(post_fp_l0_l1+post_fn_l0_l1) DESC

```

```

SELECT
    l0_reviewer AS __l0_reviewer__1,
    SUM(post_fp_l0_l1) AS __post_fp_l0_l1__1,
    SUM(post_fn_l0_l1) AS __post_fn_l0_l1__1,
FROM {TABLE}
WHERE
    decision_date
    >= '2022-07-17'
    AND
    decision_date
    <= '2022-07-23'
GROUP BY __l0_reviewer__1
HAVING SUM(post_fp_l0_l1+post_fn_l0_l1) !=0
ORDER BY SUM(post_fp_l0_l1+post_fn_l0_l1) DESC

```