Day 15 of SQL Advent Calendar

Today's Question:

A family reunion is being planned, and the organizer wants to identify the three family members with the most children. Write a query to calculate the total number of children for each parent and rank them. Include the parent's name and their total number of children in the result.

Table name: family_members

| member_id | name | age |
|-----------|---------|-----|
| 1 | Alice | 30 |
| 2 | Bob | 58 |
| 3 | Charlie | 33 |
| 4 | Diana | 55 |
| 5 | Eve | 5 |
| 6 | Frank | 60 |
| 7 | Grace | 32 |
| 8 | Hannah | 8 |
| 9 | lan | 12 |
| 10 | Jack | 3 |
| | | |

| parent_id | child_id |
|-----------|----------|
| 2 | 1 |
| 3 | 5 |
| 4 | 1 |
| 6 | 7 |
| 6 | 8 |
| 7 | 9 |
| 7 | 10 |
| 4 | 8 |

Question level of difficulty: Hard





