

```

SELECT pays, SUM (dispo_prot) as ratio_dispo_proteine
FROM dispo_alim
GROUP BY pays
ORDER BY SUM (dispo_prot) desc
LIMIT 10;

```

```

SELECT pays, SUM (dispo_alim_kcal_p_j) as ratio_dispo_kcal
FROM dispo_alim
GROUP BY pays
ORDER BY SUM (dispo_alim_kcal_p_j) desc
LIMIT 10;

```

```

SELECT pays, SUM (dispo_prot) as ratio_dispo_proteine
FROM dispo_alim
GROUP BY pays
ORDER BY SUM (dispo_prot) asc
LIMIT 10;

```

```

SELECT pays, SUM (pertes) as pertes_totales
FROM equilibre_prod
GROUP BY pays
ORDER BY SUM (pertes) desc;

```

```

SELECT pays, nb_personnes, (nb_personnes/(SELECT SUM (nb_personnes) FROM sous_nutrition))*100 as pourcent_sous_nutri:
FROM sous_nutrition
ORDER BY (nb_personnes/(SELECT SUM (nb_personnes) FROM sous_nutrition))*100 desc
LIMIT 10;

```

```

SELECT produit, AVG(autres_utilisations/dispo_int)*100 as ratio_autres_utilisations_sur_dispo_intérieure
FROM equilibre_prod
GROUP BY produit
ORDER BY AVG(autres_utilisations/dispo_int) desc
LIMIT 10;

```