

```

SELECT
  RANK() OVER (
    ORDER BY
      COUNT(u.country) DESC
  ) AS unicorn_rank,
  u.country,
  COUNT(u.country) AS num_unicorn,
  SUM(CAST(REPLACE(valuation_b, '$', '') AS NUMERIC)) AS total_valuation_billion,
  CAST(p.population_2022 / 1000000 AS INT) AS population_in_millions,
  ROUND(cg.imf_gdp / 1000000000) AS imf_gdp_in_billions,
  ROUND((cg.imf_gdp) / (p.population_2022)) AS gdp_per_cap
FROM
  mrlee331.unicorn u
  JOIN mrlee331.population p ON u.country = p.country_territory
  JOIN mrlee331.country_gdp cg ON u.country = cg.country
GROUP BY
  u.country,
  p.population_2022,
  imf_gdp_in_billions,
  gdp_per_cap
ORDER BY
  num_unicorn DESC
LIMIT
  10;

```