1. SELECT C.Name, Result.total FROM countrycodes c,(SELECT i.countryid as ID, count(DISTINCT i.langid) as total FROM languageindex I where i.NameType not like "%D%" GROUP BY i.CountryID) as Result WHERE Result.ID = C.countryID AND Result.total>10;
2. SELECT C.Name, Result.total FROM countrycodes c,(SELECT i.countryid as ID, count(DISTINCT i.langid) as total FROM languageindex I where i.NameType not like "%D%" GROUP BY i.CountryID) as Result WHERE Result.ID = C.countryID ORDER BY Result.total DESC LIMIT 1;
3. SELECT c.Area, SUM(Result.total) AS total FROM countrycodes C,

(SELECT i.countryid as ID, count(i.langid) as total FROM languageindex i WHERE i.NameType not like "%D%" GROUP BY I.CountryID) AS Result WHERE Result.id = c.CountryID group by c.Area order by total DESC limit 1

1. SELECT c.area, sum(Result.total) as number from countrycodes c,(SELECT DISTINCT x.countryid as cid, COUNT(x.langstatus) as total FROM languagecodes x WHERE x.LangStatus = 'X' GROUP BY x.CountryID) as Result where Result.CID = c.CountryID GROUP BY c.area ORDER by number DESC limit 1;
2. select il.langno as totallangs, id.dno as 'total dialects' FROM

(

select count(distinct i.langid) as langno from languageindex i WHERE countryid in ( SELECT countryid FROM countrycodes WHERE name = 'India') AND i.NameType LIKE '%L%') as il,

(

select count(i.NameType) as dno from languageindex i WHERE countryid in ( SELECT countryid FROM countrycodes WHERE name = 'India') AND i.NameType LIKE '%D%') as id;