```sql
#Task 1:
SELECT
  Species,
  MAX(Weight) AS Max_Weight,
  MIN(Weight) AS Min_Weight
FROM `project1-382209.project.Fish`
GROUP BY Species




#Task 2:
SELECT
  Species,
  Height,
  Width
FROM `project1-382209.project.Fish`
WHERE  Height > 15 AND Width > 5




#Task 3:
SELECT
  Species,
  AVG((Vertical_length + Diagonal_length + Cross_length)/3) AS AVG_length
FROM `project1-382209.project.Fish`
GROUP BY Species




#Task 4:
SELECT
  *
FROM `project1-382209.project.Fish`
WHERE Species LIKE 'B%'  AND Height > 10 AND Height < 13
```