EXAMPLES OF QUERIES WITH WHICH TO QUERY THE DATABASE

1. **AVERAGE AGE OF PARENTS WHO ADOPTED A CHILD, DIVIDED BY GENDER:**
   SELECT C.sex,
   ROUND(AVG(TIMESTAMPDIFF(YEAR, birth_date, CURDATE())), 0) AS age_mean FROM
   CONIUGE C JOIN ADOPTION A ON C.COUPLE_ID = A.COUPLE_IDONEA_COUPLE_ID
   WHERE A.outcome='positive'
   GROUP BY C.sex

2. **REQUIREMENTS AND REGISTRY SELECTION OF SPOUSES WHO H A V E ADOPTED AND ARE OLDER THAN THE GENERAL AVERAGE AGE:**
   SELECTC   .ID AS ID_couple, CON.ID AS ID_spouse, CON.first_name, CON.last_name,
            TIMESTAMPDIFF(YEAR, birth_date, CURDATE()) AS age, C.composition_spouse,
            C.date_marriage, C.year_beginning_of_marriage, C.income
   FROM COUPLE C JOIN SPOUSE WITH ON C.ID = CON.COUPLE_ID
   WHERE C.ID IN (SELECT COUPLE_ID FROM ADOPTION) AND
   (TIMESTAMPDIFF(YEAR, date_born, CURDATE())) > (SELECT
        ROUND(AVG(TIMESTAMPDIFF(YEAR, date_born, CURDATE())), 0)
        FROM CONIUGE
        WHERE PAIR_ID IN (SELECT PAIR_ID
                             FROM ADOPTION
                             WHERE outcome = 'positive'))

3. **REGISTRY CHILDREN WHOSE ADOPTION PROCESS HAS BEEN SUCCESSFUL:**
   SELECT B.ID, B.first_name, B.new_last_name,
   TIMESTAMPDIFF(YEAR, birth_date, CURDATE()) AS age
   FROM CHILD B JOIN ADOPTION A ON B.ID = A.CHILD_ID
   WHERE outcome = 'positive'

4. **BIOGRAPHICAL DETAILS OF THE COUPLE AND THE INTERNATIONAL CHILD BETWEEN WHOM THE MATCHING TOOK PLACE:**
   SELECT CON.first_name AS parent_name, CON.last_name AS parent_last_name, CON.birthdate
            AS parent_birthdate, B.first_name AS child_name, B.birthdate AS child_birthdate,
            B.birthplace AS child_place
   FROM SPOUSE WITH
   JOIN PAIRING A ON CON.COUPLE_ID = A.COUPLE_ID JOIN CHILD B ON
   A.FOREIGN_CHILD_ID = B.ID
   WHERE A.COUPLE_ID IN (SELECT COUPLE_ID
                                         FROM PAIRING)

5. **REGISTRY OF THE COUPLE AND THE CHILD WHOSE ADOPTION WAS SUCCESSFUL:**
   SELECT CON.first_name AS parent_name, CON.last_name AS parent_last_name, CON.birthdate AS
            parent_birthdate, CON.birthplace AS parent_place, B.first_name AS child_name,
            B.new_last_name AS new_last_name, B.birthdate AS child_birthdate, B.birthplace AS
            child_place
   FROM SPOUSE WITH JOIN CHILD B ON CON.COUPLE_ID =.COUPLE_ID WHERE CON.COUPLE_ID
   IN   (SELECT COUPLE_ID
                                     FROM PAIRING)

6. **NUMBER OF INFORMATIONAL MEETINGS HELD IN EACH MONTH, FOR THE MONTHS IN WHICH AT LEAST TWO MEETINGS WERE ORGANIZED:**
   SELECT month, COUNT(CI) AS number_meetings
   FROM MEET_INFORMATION.
   GROUP BY month
   HAVING COUNT(CI) >= 2

7. **LIST OF PLACES WHERE INFORMATIONAL MEETINGS WERE HELD IN WHICH AT LEAST ONE COUPLE PARTICIPATED, WITH THE CORRESPONDING NUMBER OF PARTICIPATING COUPLES:**
   SELECT I.place, COUNT(A.COUPLE_ID) AS number_participants.
   FROM MEETING_INFORMATIVE I JOIN MEMBERSHIP A ON I.CI = A.MEETING_INFORMATIVE_CI
   GROUP BY place ORDER
   BY place

8. **DETAILS OF A POST-ADOPTION REPORT--EMPLOYEE WHO WROTE IT, COUPLE TO WHOM IT RELATES, AND ACCOUNT:**
   SELECT D.first name, D.last name, R.COUPLE_ID AS COUPLE_ID, R.report FROM RELATION_POSTADOTION R
   JOIN DRAFTING S ON R.CI = S.REPORT_POSTING_CI JOIN
   EMPLOYEE D ON D.ID = S.EMPLOYEE_ID