

-- 1. WHERE EXERCISES

-- 1a. View every column in people table where people are  
-- taller than 60 inches

-- 1b View every person born between 1970 and 1980

-- 1c View every person whose height is below 50 AND  
-- their favorite\_color\_id = 3

-- 1d View every person whose favorite\_color\_id is = 5  
-- born after 1990

-- 1e View every person born in 1990. HINT Use YEAR function

-- 1f view every person whose name starts with B

-- 1g count every person with a V in their name

-- 2. GROUP BY EXERCISES

-- 2a. Count number of people in each favorite\_color\_id category

-- 2b Count number of people in each year (use Year function)

-- 2c Count number of people whose height is greater than  
-- 70 in each category

-- count for each group (heights between 70 and 80) and also heights < 60

-- 3. HAVING EXERCISES

-- 3a. Show only the color\_ids that have more than 20 people

-- 3b Show only color is where number of people born after 1990 is >= 10

-- 4. JOIN EXERCISES

- 4a. Left join the two tables and see how many rows you get
- 4b Inner join the two tables and see how many rows you get
- 4c What is the difference
  
- 4d Now group by color and show me which color has the most people