Crook Finder Program

A picture containing clipart

Description automatically generated

1. Click on the male radio button, then press Search button. How many men are there in our file? \_\_\_\_\_\_\_
2. Press the Clear button and answer the following questions. How many females \_\_\_\_\_ percentage \_\_\_\_\_
3. Murderers \_\_\_\_\_\_\_\_\_ percentage \_\_\_\_\_\_\_
4. Aggravated Assault \_\_\_\_\_ percentage \_\_\_\_\_\_\_\_
5. Rape \_\_\_\_\_ percentage \_\_\_\_\_\_\_
6. Robbery \_\_\_\_\_ percentage \_\_\_\_\_\_
7. Burglary \_\_\_\_\_\_ percentage \_\_\_\_\_\_
8. Larceny \_\_\_\_\_\_ percentage \_\_\_\_\_\_\_
9. Auto theft \_\_\_\_ percentage \_\_\_\_\_\_\_
10. Arson \_\_\_\_ percentage \_\_\_\_\_\_\_
11. Gen Z \_\_\_\_\_ percentage \_\_\_\_
12. Millennials \_\_\_\_ percentage \_\_\_\_\_\_\_
13. Gen Z \_\_\_\_\_\_ percentage \_\_\_\_\_\_
14. Baby Boomers \_\_\_\_\_\_ percentage \_\_\_\_\_
15. Silent Generation \_\_\_\_ percentage\_\_\_\_\_
16. Caucasians \_\_\_\_ percentage \_\_\_\_
17. Hispanics \_\_\_\_ percentage \_\_\_\_\_
18. Blacks \_\_\_\_\_ percentage \_\_\_\_\_
19. Asians \_\_\_\_ percentage \_\_\_\_\_\_
20. American Indians \_\_\_\_\_ percentage \_\_\_\_
21. Pacific Islanders \_\_\_\_\_\_ percentage \_\_\_\_\_
22. Multiple races \_\_\_\_ percentage \_\_\_\_\_
23. Based on our research, are males or females more likely to commit a crime. \_\_\_\_\_\_
24. Which crime is the most common? \_\_\_\_\_\_\_\_\_\_\_\_
25. Which generation commits the most crimes? \_\_\_\_\_ least? \_\_\_\_\_\_
26. According to our data, which race, commit the most crimes? \_\_\_\_\_
27. Who are the two tallest people in our data base? \_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_
28. How many 48 inch – 52 inch tall \_\_\_\_\_

Use the individual record portion of the program and answer the following questions about Lynn Graham # 20

1. What was she arrested for? \_\_\_\_\_\_\_\_\_\_ age? \_\_\_\_ race? \_\_\_\_\_
2. How many suspects are under 100 lbs.? \_\_\_\_ Who are they? \_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_
3. How many in our data base are over 300 lbs.? \_\_\_\_\_\_\_ Name them \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
4. Profile1: Click on male, murder, Millennials, Black. Who are the possible suspects? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
5. Profile2: Now click on female, murder, Millennials, Caucasian. Who si the most likely suspect? \_\_\_\_\_\_
6. Profile 3: Click on male, Caucasian, blue eyes. Who matches this description? \_\_\_\_\_\_\_\_\_\_
7. After creating Profile 4, run the program. Who are the matches for female, Caucasian, auto theft \_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_
8. Now create a profile 5 for our first unsolved crime: A bank robbery in Goleta. Save your program, run it and give us the results. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
9. Create profile 6 : Unsolved crime : auto theft. Suspect \_\_\_\_\_\_\_\_\_\_\_\_\_\_
10. Create profile 7 for the next unsolved crime. Suspect \_\_\_\_\_\_\_\_\_\_\_\_\_
11. Create profile 8, arson. Suspect \_\_\_\_\_\_\_\_\_\_\_\_
12. Create profile 9, rape. Suspect \_\_\_\_\_\_\_\_\_\_