Summarizing your friends’/family’s survey results

1. Distribution between Android app and Web app:

Android: \_\_\_% Web: \_\_\_%

1. Average age:
2. Gender distribution: Male \_\_\_% Female \_\_\_% Other \_\_\_%
3. Occupation distribution:
   1. Arts, Design, Entertainment, Sports, and Media Occupations \_\_\_%
   2. Building and Grounds Cleaning and Maintenance Occupations \_\_\_%
   3. Construction and Extraction Occupations \_\_\_%
   4. Sales and Related Occupations \_\_\_%
   5. Production Occupations \_\_\_%
   6. Farming, Fishing, and Forestry Occupations \_\_\_%
   7. Life, Physical, and Social Science Occupations \_\_\_%
   8. Healthcare Support Occupations \_\_\_%
   9. Business and Financial Operations Occupations \_\_\_%
   10. Education, Training, and Library Occupations \_\_\_%
   11. Architecture and Engineering Occupations \_\_\_%
   12. Computer and Mathematical Occupations \_\_\_%
   13. Legal Occupations \_\_\_%
   14. Management Occupations \_\_\_%
   15. Transportation and Materials Moving Occupations \_\_\_%
   16. Others \_\_\_%
4. % of surveyed friends/family who actively use social network accounts: \_\_\_%
5. Distribution of answers to question 5:
   1. Washington \_\_\_%
   2. Obama \_\_\_%
   3. Clinton \_\_\_%
6. % of surveyed friends/family with experience using public/private key pair: \_\_\_%
7. Distribution of answers to question 7:
   1. 0 month (i.e. % of those with no experience with public/private keys): \_\_\_%
   2. 1 moth \_\_\_%
   3. 3 moths \_\_\_%
   4. 6 months \_\_\_%
   5. 1-3 years \_\_\_%
   6. more than 3 years \_\_\_%
   7. Distribution of frequency of using public/private keys:
8. Distribution of answers to question 8 (regarding how often they use public/private key):
   1. Daily \_\_\_%
   2. Weekly \_\_\_%
   3. Monthly \_\_\_%
   4. Yearly \_\_\_%
9. Distribution of answers to question 1 in part 2 (regarding understanding of the purpose of selfie video):
   1. 1: \_\_\_%
   2. 2: \_\_\_%
   3. 3: \_\_\_%
   4. 4: \_\_\_%
   5. 5: \_\_\_%
10. Distribution of answers to question 2 in part 2 (regarding usefulness of phone authentication):
    1. 1: \_\_\_%
    2. 2: \_\_\_%
    3. 3: \_\_\_%
    4. 4: \_\_\_%
    5. 5: \_\_\_%
11. Distribution of answers to question 3 in part 2 (regarding how motivated they are in using idforweb after seeing phone authentication demo):
    1. 1: \_\_\_%
    2. 2: \_\_\_%
    3. 3: \_\_\_%
    4. 4: \_\_\_%
    5. 5: \_\_\_%
12. Distribution of answers to question 4 in part 2 (sanity check)
    1. 0: \_\_\_%
    2. 1: \_\_\_%
    3. 2: \_\_\_%
    4. 3: \_\_\_%
    5. 4: \_\_\_%
13. Distribution of answers to question 5 in part 2 (regarding willingness to make and share selfie video):
    1. 1: \_\_\_%
    2. 2: \_\_\_%
    3. 3: \_\_\_%
    4. 4: \_\_\_%
    5. 5: \_\_\_%
14. Distribution of answers to question 6 in part 2 (regarding preference of invitation only sharing of selfie video):
    1. 1: \_\_\_%
    2. 2: \_\_\_%
    3. 3: \_\_\_%
    4. 4: \_\_\_%
    5. 5: \_\_\_%
15. Distribution of answers to question 7 in part 2 (regarding willingness of announcing public key using social media):
    1. 1: \_\_\_%
    2. 2: \_\_\_%
    3. 3: \_\_\_%
    4. 4: \_\_\_%
    5. 5: \_\_\_%
16. Distribution of answers to question 8.1 in part 2 (regarding how physical efforts affect one’s opinion of idforweb):
    1. no influence: \_\_\_%
    2. some influence: \_\_\_%
    3. strong influence: \_\_\_%
17. Distribution of answers to question 8.2 in part 2 (regarding how mental effort affect one’s opinion of idforweb):
    1. no influence: \_\_\_%
    2. some influence: \_\_\_%
    3. strong influence: \_\_\_%
18. Distribution of answers to question 8.3 in part 2 (regarding comfort level of sharing selfie):
    1. no influence: \_\_\_%
    2. some influence: \_\_\_%
    3. strong influence: \_\_\_%
19. Distribution of answers to question 9 in part 2 (comparing verifying selfie vs social network accounts):
    1. 1: \_\_\_%
    2. 2: \_\_\_%
    3. 3: \_\_\_%
    4. 4: \_\_\_%
    5. 5: \_\_\_%
20. Distribution of answers to question 10 in part 2 (regarding tolerance of risk of social network account compromise):
    1. 1: \_\_\_%
    2. 2: \_\_\_%
    3. 3: \_\_\_%
    4. 4: \_\_\_%
    5. 5: \_\_\_%

Summarize your/your friends’/family’s experience with idforweb

1. What are the 3 most important reasons your friends/family like idforweb?
2. What are the 3 most important reasons why your friends/family won’t want to use idforweb?
3. Please qualitatively summarize yours and your friends’/family’s experience with idforweb.