# Questions

Periods for vising websites, 1 hour, or 2 hours or 10 hours.

# Paper Draft

1. Generate hash

2. Show examples of hash for multi-times visits

3. For yahoo, crawl the 7X24 hours data, compute the hash value and plot “how hash-value change in a period”. (Others Website?)

4. For Yahoo, compare the hash-value between the Google-side and User-side

For cloaking websites like everlasting.com, compare the hash-value between the Google-side and User-side.

5.prove the hash-value distribution is Chi-squared/t- /normal distribution Friday. Ask professor