Protecting Your Identity

What is Identity Theft?

- Identity Theft: when private information is stolen and used without permission
- Identity Thieves: the illegal acquisition and use of a person's private information



How Identity Theft is Accomplished

- Phone Calls
 - Phishing
 - Public Computers

Ways stolen information is used:

	Access your bank account
2	Take out a loan in your name
3	Open credit cards or utility accounts in your name
4	Seek medical assistance using your name
5	Hijack your email account to send unsolicited messages

Private Information

Information that could identify who you are

- 1. Full name
- 2. Social Security number
- 3. Birth date
- 4. Address
- 5. Phone number
- 6. Account passwords
- 7. Credit card numbers
- 8. Any private information belong to parents or guardians

Personal Information

Doesn't necessarily identify who you are even though the information is personal to you

- 1. Favorite sports
- 2. Favorite music
- 3. Opinions on movies
- 4. Advice on a topic
- 5. Favorite book

When to share Private Information

- Ask why the information is needed and how it will be used
 - Required by law to disclose if it is optional for you to share your private data
 - What the data will be used for
 - What law requires you to share

Identity Protection Tips

- Create strong passwords
- Never give anyone your passwords
- O not share private information
- Be careful what information you share on social networks
- Monitor your online accounts frequently
- Always log out of your private accounts

PASSWORDS: LIKE LOCKS THAT KEEP OUR PRIVATE INFORMATION SAFE.

Strong Passwords

- 1. No self-identifying facts
- 2. Avoid using obvious facts about yourself
- 3. At least eight characters
- 4. Include numbers, symbols and letters
- 5. Change your passwords every few months
- 6. Create passwords that you will remember
- 7. Don't enter your passwords into your phone
- 8. Don't type your passwords in a public place

What to do if your Identity is Compromised



Report it



Close it



Watch it