

Name \_\_\_\_\_

Date \_\_\_\_\_

Class \_\_\_\_\_

Teacher \_\_\_\_\_

### Quiz: Privacy: Who Needs It

**Directions:** Select the answer that best completes the sentence

- 1) A benefit of internet companies collecting personal data on us users is that \_\_\_\_\_.
  - A) they can manipulate what we see and what we believe
  - B) it stops us from receiving emails and phone calls we don't want
  - C) they can direct us to things we're interested in, such as restaurants nearby
  - D) we never have to worry about getting our identity stolen
  
- 2) According to Edward Snowden, people who are not concerned about their privacy on the internet \_\_\_\_\_.
  - A) have nothing to hide
  - B) don't understand how internet data collection can be used
  - C) usually don't use the internet so it doesn't affect them
  - D) realize that data collected from them on the internet will be put to good use
  
- 3) The documentary titled *The Social Dilemma* claims that Facebook \_\_\_\_\_.
  - A) can control humans' behavior without those people even knowing it
  - B) paid users to in order to get their data
  - C) promotes freedom by allowing all people to express their views
  - D) doesn't charge users because they are not greedy
  
- 4) If your cell calls, internet searches, emails, and text messages are not encrypted, all of the following are true except \_\_\_\_\_.
  - A) the government and other people can access that information without you knowing
  - B) the government assumes you aren't doing anything wrong
  - C) internet service providers and search engines can store and sell your data
  - D) your privacy is still protected by federal and state laws
  
- 5) The main idea of this video is that \_\_\_\_\_.
  - A) privacy is a choice that will never be taken away
  - B) data encryption is only for people with bad intentions
  - C) we should be concerned about data collection and mass surveillance
  - D) Facebook and Google are monopolies the government should break up

**Privacy: Who Needs It - Answer Key:**

1. C
2. B
3. A
4. B
5. C