

# Week 13 Quiz

**Due** Aug 16 at 11:59pm**Points** 10**Questions** 10**Available** Aug 13 at 12am - Aug 16 at 11:59pm 4 days**Time Limit** 20 Minutes

This quiz was locked Aug 16 at 11:59pm.

## Attempt History

	Attempt	Time	Score
<b>LATEST</b>	<a href="#">Attempt 1</a>	6 minutes	10 out of 10

⚠ Correct answers are hidden.

Score for this quiz: **10** out of 10

Submitted Aug 13 at 11:57am

This attempt took 6 minutes.

### Question 1

**1 / 1 pts**

In terms of Grudin's groupware categories, Canvas would be considered (ignore the team meetings and note place means physical place not virtual place)

- ☐ different place (predictable), same time
- ☐ same place, same time
- ☐ same place, different time (unpredictable)
- ☒ different place (unpredictable), different time (unpredictable)

### Question 2

**1 / 1 pts**

Social computing includes collaboration and competition as well as gaming and romance.

☒ True

☐ False

### Question 3

1 / 1 pts

Social computing research methods are basically data science and contend with issues such as ethics, privacy and anonymization

☒ True

☐ False

### Question 4

1 / 1 pts

A taxonomy is usually the last step in the formation of a science.

☐ True

☒ False

### Question 5

1 / 1 pts

Nascence in social computing refers to the level of which coordinated action is established or routine, or if unestablished new and developing.

☒ True

☐ False

### Question 6

1 / 1 pts

Email is an example of a synchronous communication application.

☐ True

☒ False

### Question 7

1 / 1 pts

One of the benefits having a sustaining core of members in social computing is having members that can consult with new users.

☒ True

☐ False

### Question 8

1 / 1 pts

A Facebook post is an example of ephemeral communication.

☐ True☒ False**Question 9****1 / 1 pts**

Amazon's mechanical turk provides artificial intelligence agents to do tasks.

☐ True☒ False**Question 10****1 / 1 pts**

Collaborative filtering refers to matching folks likes,for example netflix.

☒ True☐ False**Quiz Score: 10** out of 10