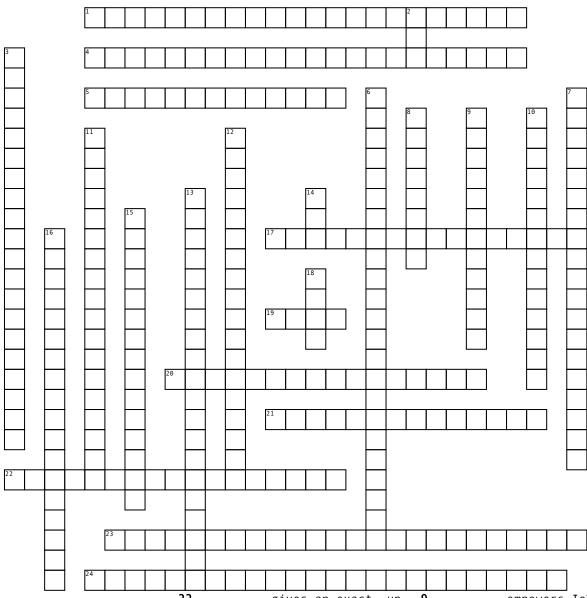
Name:	• •	

## IoT



## **Across**

- 1. Which characteristics involve the facility the thing to respond in an intelligent way to a particular situation?
- **4.** MCC stands for \_\_\_\_\_
- **5.** \_\_\_\_ in IoT as one of the key characteristics, devices have different hardware platforms and networks.
- 17. What requires Edge analytics
- **19.** IoT is a paradigm that involves ubiquitous presence in the environment.
- **20.** IoT
- **21.** Mobile cloud computing at its simplest refers to an

- 22. gives an exact, up to the second state of all devices on a network
- 23. IaaS stands for
- **24.** A system that can enable machines to respond to human requests based on meaning

## Down

- 2. Global network connecting any smart object
- 3. PDT
- **6.** Mobile moves the Power and away from the mobile into the cloud.
- 7. SBC stands for?
- **8.** IoT devices are naturally vulnerable to \_\_\_\_\_ threats.

- **9.** \_\_\_\_\_ empowers IoT by bringing together everyday objects.
- **10.** One way to see observations addressing IoT analytics is?
- **11.** PaaS stands for \_\_\_\_\_
- **12.** SaaS stands for
- 13. what does IoT collect?
- **14.** what requires data stream management?
- **15**. IP
- **16.** what does Big data collect?
- **18.** For supporting real time edge analytics, we need to provide detailed data.