Name:

Date:

Unit title: Big Data 2

1	Which one of these is a method of wireless data transfer?	2	Which one of these is a method of wireless radio communications?
Α	QT codes.	Α	NFC.
В	QR codes.	В	KFC.
С	QE codes.	С	BFG.
D	QV codes.	D	NUT.

3 What does RFID stand for?

A Radio For Information Data.

B Radio Frequency Identification.

- **C** Red Frequency Information Delivery.
- **D** Red Frequency Identification.

4 What does Big Data refer to?

- A Large file sizes that have to be compressed.
- **B** Huge computers that help with wireless data transfers.
- **C** All the data on the internet.
- **D** Information collected online, used by analysts to improve businesses.

⁵ What is data called when it becomes unstable and unreadable from either transfer or storage?

- A Bad data.
- **B** Virus.
- C Corrupt data.
- D Broken data.

7	What is GPS mainly used for?
Α	To determine what your location is on Earth (i.e. where you are).
В	To analyse and report and data.
С	As part of the hard drive on a computer.

D To report on any events in the Solar System.



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7 What is a network of smart devices around a building that collect monitor and distribute data to work harmoniously together?

A Internet of Data (IoD).

- **B** Internet of Things (IoT).
- **C** Internet of Communication (IoC).
- **D** Digital Internet (DI).

8 What is a Subscriber Identity Module?

- A A piece of software for analysing data.
- **B** A SIM card for a mobile phone.
- **C** A type of barcode.
- **D** A device that creates computer simulations.

9 Which one of these uses more than 100mb of data?

- A Four hours browsing on the internet.
- **B** Listening to 25 songs.
- **C** Streaming 10 full length films.
- **D** Sending 3,000 instant messages.

10 Do you think wireless data transfer is helpful? Why? Give some reasons for your answer.

