

## WORKING WITH THE TEXT

1. No, WWW (World Wide Web) is just one of many applications of the Internet and computer networks.
2. Is Hypertext Markup Language version 5
3. False. Because HTML is the language and HTTP is the protocol.
4. Microsoft → IE; Open source → Firefox; Apple → Safari; Google → Chrome
5. HTML

## VOCABULARY

### Internet services:

www  
 irc  
 videoconference  
 ftp  
 VoIP  
 email  
 Telnet  
 newsgroup

## REMEMBER

@ = at	left curly bracket = {	/ = forward slash	\ = back slash
: = colon	right curly bracket = }	~ = tilde	# = hash(1)
. = dot	question mark = ?	- = dash	< = less than
_ = underscore	star / asterisk = *	& = and	> = greater than
; = semicolon	double quote = "	Single quote = '	] = right square bracket
' = prime	backprime = `	! = exclamation mark	[ = left square bracket

## LISTENING

## TRANSCRIPTION

The **Internet of things (IoT)** is the inter-networking of physical devices, **vehicles**, **buildings**, and other items—embedded with electronics, software, sensors, actuators, and network connectivity that enable these objects to collect and exchange data.

The **IoT** will consist of a very large number of devices being connected to the Internet.

According to technological researchers, by 2020 there will be nearly 20.8 billion devices on the Internet of things.

The **IoT** is the next stage of the information revolution and reference the inter-connectivity of everything from **urban transport** to **medical devices** to household appliances.

The application of the **IoT** is not only restricted to these areas.

Based on the application domain, **IoT** products can be classified broadly into five different categories: **smart wearable, smart home, smart city, smart environment, and smart enterprise.**

## QUESTIONS

1. Internet of things
2. smart wearable, smart home, smart city, smart environment, and smart enterprise.
3. Inter-networking of physical devices with electronics, software, sensors, actuators, and network connectivity.
4. 2020 there will be nearly 20.8 billion devices
5. stage