



Province of the
EASTERN CAPE
EDUCATION

DIRECTORATE SENIOR CURRICULUM MANAGEMENT (SEN-FET)

HOME SCHOOLING SELF-STUDY WORKSHEET ANSWER SHEET 77

SUBJECT	COMPUTER APPLICATIONS TECHNOLOGY	GRADE	12	DATE	3/8/20
TOPIC	MATCHING QUESTIONS: Revision	TERM 1 REVISION		TERM 4 CONTENT	✓

QUESTION 1

1.1	S	✓	(1)
1.2	J	✓	(1)
1.3	F	✓	(1)
1.4	P	✓	(1)
1.5	C	✓	(1)
1.6	L	✓	(1)
1.7	B	✓	(1)
1.8	D	✓	(1)
1.9	H	✓	(1)
1.10	E	✓	(1)
	Total : [10]		

QUESTION 2:

COLUMN B	
A	UPS
B	EULA
C	PIM
D	cap
E	ROM
F	plug-and-play
G	bandwidth
H	digital certificate
I	AUP
J	shareware
K	spyware
L	RFID
M	Bluetooth
N	freeware
O	ppm
P	spam
Q	open-source software
R	RAM
S	dpi

A = An uninterruptible power supply or uninterruptible power source (**UPS**) is an electrical apparatus that provides emergency power to a load when the input power source or mains power fails. ... It is a type of continual power system.

G = In computing, bandwidth is the maximum rate of data transfer across a given path. Bandwidth may be characterized as network bandwidth, data bandwidth, or digital bandwidth.

I = An acceptable use policy, acceptable usage policy or fair use policy, is a set of rules applied by the owner, creator or administrator of a network, website, or service, that restrict the ways in which the network, website or system may be used and sets guidelines as to how it should be used.

K = Spyware is a type of malware that aims to gather information about a person or organization, without their knowledge, and send such information to hack another entity without the consumer's consent.

M = Bluetooth is a wireless technology standard used for exchanging data between fixed and mobile devices over short distances using short-wavelength UHF radio waves in the industrial, scientific and medical radio bands, from 2.402 GHz to 2.480 GHz, and building personal area networks.

N = Freeware is software, most often proprietary, that is distributed at no monetary cost to the end user. There is no agreed-upon set of rights, license, or EULA that defines freeware unambiguously; every publisher defines its own rules for the freeware it offers.

O = Stands for "**Pages Per Minute.**" PPM is used to measure the printing speed of both inkjet and laser printers. Most printers include a PPM rating for both black and color documents.

Q = Open-source software is a type of computer software in which source code is released under a license in which the copyright holder grants users the rights to use, study, change, and distribute the software to anyone and for any purpose. Open-source software may be developed in a collaborative public manner.

R= Random-access memory is a form of computer memory that can be read and changed in any order, typically used to store working data and machine code. A random-access memory device allows data items to be read or written in almost the same amount of time irrespective of the physical location of data inside the memory.