VOCABULARY
WORKSHEET N° 1- HARDWARE AND SOFTWARE

ACTIVITIES:

1. Look up 18 words in this word search and list the words you find:

HARDWARE & SOFTWARE

I	E	N	O	H	P	T	R	A	M	S	C	H	D
L	I	A	D	E	I	E	S	W	N	G	R	A	I
A	N	U	N	E	E	D	R	E	O	R	O	R	L
C	S	S	E	E	P	R	O	B	S	T	T	D	A
I	T	P	P	O	A	P	T	B	P	O	I	D	P
S	R	A	I	I	D	D	I	R	R	H	N	R	T
Y	U	C	H	E	E	R	D	O	O	I	O	I	O
H	C	T	C	V	V	A	E	W	G	C	M	V	P
P	T	O	O	I	I	O	O	S	R	M	P	E	H
T	I	U	R	G	C	B	T	E	A	B	A	U	B
E	O	T	C	M	E	Y	O	R	M	E	P	A	E
E	N	P	I	W	O	E	H	S	M	A	P	A	I
V	S	T	M	T	E	K	P	W	S	U	S	D	G
M	V	I	D	E	O	G	A	M	E	S	S	R	A

1.	MONITOR	9.	WEBROWSERS	17.	WEB
2.	HARD DRIVE	10.	ENOHP	18.	APP
3.	CPU	11.	LACISYHP		
4.	KEYBOARD	12.	INTRUCTION		
5.	VIDEO GAME	13.	SEE		
6.	RAM	14.	NEED		
7.	CHIP	15.	ROTIDE		
8.	PROGRAM	16.	MAP		

2. Watch the video:

HARDWARE & SOFTWARE
https://www.youtube.com/watch?v=vG_qmtdBPTU

Por favor utilizar los subtítulos en inglés.

3. Answer the following questions about the video:

a. What is the name given to any physical device in a computer?

It is Hardware.

b. Choose the correct hardware elements from the list:

Keyboard	screen	Opera	Whatsapp	mouse	monitor
CPU	hard drive	video card	a videogame	Google Chrome	Linux

c. It tells the hardware what to do and how to do it.

Software gives the commands.

d. Choose the correct software element:

Word	monitor	speakers	Firefox	Windows	Keyboard
RAM	Google Chrome	Excel	Linux	webcam	

e. Operating systems and apps are examples of…

Operating systems and apps are software.

f. A hard drive or a laptop are examples of …

A hard drive and a laptop are hardware.

4. Answer TRUE or FALSE according to the video:

a. Hardware and Software are very similar and they don't need each other to work FALSE

b. Any physical device inside the computer isn't hardware. FALSE

c. Software doesn't need hardware in order to act out its directions. FALSE
d. Hardware needs software to tell it what to do. TRUE

5. Develop a chart where you can write the elements characteristics according to the video:

HARDWARE	SOFTWARE
Physical components of a computer	Programs and systems make hardware work
Tangible can be touched	Intangible cannot be touched
Examples: monitor, CPU, Keyboard, hard drive	Examples: windows, excel, wed.browsers
Needs software to function	Needs hardware to run
Can be physically damaged	Can have code errors

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