

LESSON Nº 2

Objectives: Revision of: Present Simple, Past Simple and learn FUTURE SIMPLE

FUTURE SIMPLE NEGATIVE			
Singular	I	will not (won't)	come
	you		write
	he		study
	she		bring
	it		wash
Plural	you		say
	we		clean
	they		speak
subject + will + not + verb			



A. Look at the pictures and Choose:

1. Last year, Ed Sheeran had a big and slow computer but next month, he **will buy / won't buy** a better laptop.



2 Selena Gomez has a J2 Samsung, She **will buy / won't buy** an i-phone.



3. Thor doesn't have Internet at home. He **will buy / won't have** a computer because he doesn't need one.



4. In the future computers **will be / won't be** smaller and more expensive.



B. Put the verbs into the correct form (future I simple). Use will.

For example: You **will earn** (earn) a lot of money.

You **won't earn** (not/ earn) a lot of money.

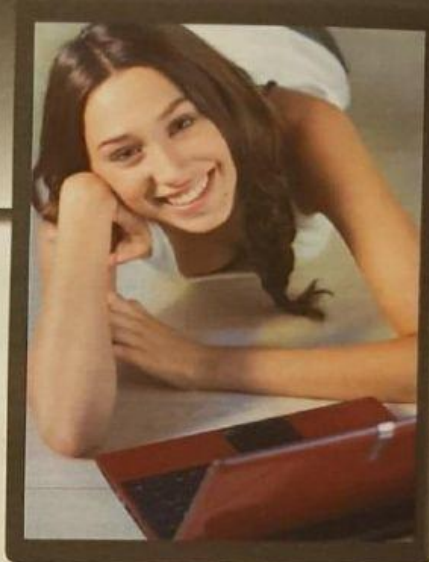
You(travel) around the world.

You..... (meet) lots of interesting people.

Everybody(adore) you.

You(not / have) any problems.

C. Read this online magazine article and fill in the gaps with the correct form of the verb in brackets: (Exercise 2- page 6)



COMPUTER TECHNOLOGY:

YESTERDAY, TODAY AND TOMORROW

YESTERDAY

About twenty-five years ago computers ⁽¹⁾ _____ (be) very big and slow and only a few people ⁽²⁾ _____ (have) one. There ⁽³⁾ _____ (not be) Internet access for everybody and most people ⁽⁴⁾ _____ (use) computers to play games, send emails or just to type out documents.

TODAY

Technology ⁽⁵⁾ _____ (improve) very fast these days. At present computers ⁽⁶⁾ _____ (have) better performance, bigger data storage capacity and they are smaller and not really expensive. Consequently, most people ⁽⁷⁾ _____ (have)

their own PCs, notebooks, netbooks or tablets with Internet access. Computers ⁽⁸⁾ _____ (be) now an indispensable tool to work, communicate, do homework, book plane tickets and hotel rooms or find anything we need: maps, dictionaries, music, videos, and much more...

TOMORROW

We cannot imagine what the future of technology ⁽⁹⁾ _____ (bring), but scientists at the Massachusetts Institute of Technology (MIT) ⁽¹⁰⁾ _____ (think) that soon computers ⁽¹¹⁾ _____ (recognise) human emotions and respond to them.

⁽¹²⁾ _____ (be) you angry, bored, happy or tired? In the near future, computers ⁽¹³⁾ _____ (detect) your mood and respond to it on screen. This area of investigation is called *Affective Computing*.

MORE ▼

D. Circle the correct option to give your predictions about computer technology in 2030 (Activity 3-page 6)

- Computers **will** / **won't** read about our emotions.
- People **Will** / **won't** have a computer microchip under their skin.
- We **will** / **won't** use our fingerprints as passwords
- People **will** / **won't** be unhappy without internet access