3. Verbs - our headache.

Here is the painkiller for your headache.

A. Let's start with a quick revision.

- 1. I love to eat apples, but Mary loves to eat oranges.
- 2. I enjoy eating apples, but Mary enjoys drinking apple juice.

Question 1: Which words are verbs in sentences 1 and 2 above?

Answer: love, to eat, loves, enjoy, enjoys, eating, drinking

Question 2: Which verbs change when the **subjects** change?

Answer: love \rightarrow loves; enjoy \rightarrow enjoys ($: I \rightarrow Mary$)

("love" and "enjoy" are **finite verbs**.)

Painkiller 1: There is only **ONE** *finite verb* in a simple sentence.

Painkiller 2: "to eat" and "eating" are verbs but **not** finite verbs, and they do **NOT** change when the subjects change.

B. Three basic types of verbs:

- 1. Be = is, are, am, was, were, will be, has been, have been, had been
- 2. Modal = can, could, should, would, may, might, must (enough for IELTS Speaking and Writing)
- 3. Other verbs (and their forms): e.g., do-did-done-doing; play-played-played-playing

C. Exercise: Highlight the finite verbs and modal verbs

- **BE** in red,
- MODAL in blue, [we always use the original form of a verb after a modal, e.g. can go, not goes, not went]
- All others in yellow.

Technology is important in modern life. Many people use smartphones every day. The Internet can make life easier, but it has risks. Students depend on computers for learning. Some jobs may disappear because of machines. People must be careful with personal data. Governments should control technology wisely. Life is faster now, but it can also be stressful. Technology helps us, but we need to use it safely.

Answer:

Technology is important in modern life. Many people use smartphones every day. The Internet can make life easier, but it has risks. Students depend on computers for learning. Some jobs may disappear because of machines. People must be careful with personal data. Governments should control technology wisely. People's daily lives are faster now, but they can also be stressful. Technology helps us, but we need to use it safely.