**REVISION**

**Choose the correct word from the box to complete the text**

**spends – writes usually – is – develops – isn’t - doesn’t – usually writes – write – programs – s – Canadian – works – programmer – a programmer – Canada – updates – develop**



This …………………. Tom, he' …………………. 40 years old and he's from ………………….. On week days, Tom …………………. very hard. He …………………...most of his time at his computer because he's …………………... He …………………... software for Windows and …………………... websites. Tom also …………………... and maintains …………………... but he …………………... ………………….. mobile applications.

**1. Complete the sentences with the correct form of the verbs in brackets.**

1. He …………………. to school on foot. (go)
2. She …………………. English in the evening. (not study)
3. I usually …………………. very early. (get up)
4. She …………………. late. (not go to bed)
5. He …………………. a shower before breakfast and then he …………………. to work. (have) – (go)
6. We …………………. team meetings at 9 o’clock every day. (have)
7. They often …………………. series on Netflix at weekends (not watch)
8. She …………………. series on Netflix at weekends (watch)

**2. Make the affirmative sentences negative, and the negative ones affirmative.**

**3. Read the text and make Yes/No and WH questions about the underlined information**

David is a programmer. He works for Microsoft in the USA. In the morning, he usually writes, update and maintain computer programs and in the afternoon, he has team meetings and checks programs. At weekends David sleeps late. On Saturdays he goes to the gym and on Sundays he often goes to the cinema.

**4. Choose the correct relative pronoun**

A network administrator is a person **who/ where / which** creates usernames and passwords.

A software developer is a person **who /whose / which** develops software.

A cinema is a place **that / whose / where** eat pop-corn and watch movies.

A firewall is a system **that / who**/ **in which** protects a computer network.

The PC case is the enclosure **which / where / whose** all the main components of the PC are placed