There are mainly two types of verbs in English – finite and non-finite. Finite verbs change their forms when there is a change in the number or person of the subject. Finite verbs also have different forms in different tenses.

Non-finite verbs do not change their form when the number or person of the subject changes. There are mainly three types of non-finite verbs: infinitives, gerunds and participles.

Can you identify finite and non-finite verbs? Test your understanding with this grammar exercise.

In the following sentences, state whether the verb given in the inverted commas is finite or non-finite.

1. My little brother 'wants' to be an actor.

finite non-finite

2. She worked hard 'to pass' the test.

finite non-finite

3. I 'couldn't solve' the problem.

finite non-finite

4. 'To err' is human.

finite non-finite

5. Your duty is 'to cross' the river without getting noticed.

finite non-finite

6. The doctor 'is attending' to the injured people.

finite non-finite

7. She 'opened' the door.

finite non-finite

8. The students were asked 'to submit' their assignments by Friday.

finite non-finite

9. The teacher 'encouraged' the students to work hard.

finite non-finite

10. The dog 'wagged' its tail to show its happiness.

finite non-finite

### **Answers**

- 1. My little brother wants to be an actor. (wants finite; to be non-finite)
- 2. She worked hard to pass the test. (worked finite; to pass non-finite)
- 3. I couldn't solve the problem. (couldn't solve finite)
- 4. To err is human. (to err non-finite; is finite)
- 5. Your duty is to cross the river without getting noticed. (is finite; to cross non-finite;

getting - non-finite)

- 6. The doctor is attending to the injured people. (is attending finite)
- 7. She opened the door. (opened finite)
- 8. The students were asked to submit their assignments by Friday. (were asked finite; to submit non-finite)
- 9. The teacher encouraged the students to work hard. (encouraged finite; to work non-finite)
- 10. The dog wagged its tail to show its happiness. (wagged finite; to show non-finite)