



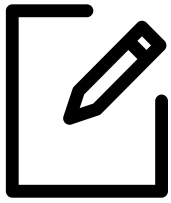
# Verbs Quiz



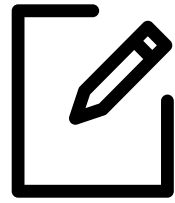
Answer the following questions about linking, intransitive and transitive verbs

1. What is the difference between a linking verb and an intransitive verb?
2. What types of verbs are transitive verbs?
3. How do you identify a linking verb in a sentence?
4. What type of object can be used with a transitive verb?
5. How does an intransitive verb differ from an active transitive verb?
6. Is there an example of a linking verb that isn't considered to be part of the "be" family in English?
7. Are all action verbs either transitive or intransitive?
8. Are there any linking verbs that do not require an object as part of their construction?





# Verbs Quiz Answers



Answer the following questions about linking, intransitive and transitive verbs

1. Linking verbs are verbs that connect the subject to a noun or adjective in a sentence, while intransitive verbs are not linked to any object or action.
2. Transitive verbs require an object in order to complete the sentence; these objects can be direct or indirect.
3. To identify a linking verb, look for words such as "be," "feel," "smell," and other similar-sounding words which indicate the relationship between the subject and its complement without actually performing an action.
4. A transitive verb can take either a direct or an indirect object; examples include "give," "throw," and "have."
5. An intransitive verb does not require an object in order to make sense; instead, it stands alone as the action of the sentence with no subject or recipient of its action.
6. Yes, there is one example of a linking verb that isn't considered to be part of the "be" family in English: "become."
7. No, some action verbs can be both transitive and intransitive depending on how they're used in a sentence; for example, "run" can be either transitive (running something) or intransitive (just running).
8. Yes, there are some linking verbs that do not require an object as part of their construction; for example, "understand," "realize," and "determine."

