

Identifying Sentence Structures _____

Identify each of the following sentences as either complex, compound, or simple. Underline all dependent and clauses.

In addition to buying apples and strawberries, Elizabeth bought several meats and vegetables at the grocery store. _____

Elliot built with his Legos, and Jonathan played his X-box. _____

The sporty, red car raced toward the red light. _____

Abby bought a new outfit, and Evan bought shoes. _____

Randall ate spaghetti, but Ava ate a sandwich. _____

Because she enjoyed learning fractions, Lily asked Mrs. Corbett for additional math homework. _____

Holly collected the books, and Cela sharpened pencils. _____

Reagan could go to the park, or she could go to the zoo. _____

The gooey, chocolaty brownie melted in Dillan's mouth! _____

Caleb did all his math, reading and writing _____

Since she didn't care for fish, Mrs. Corbett bought a puppy instead. _____

Because she did not want them to feel hungry, Ashlyn fed her lizards. _____

Identifying Sentence Structures Answer Key

Identify each of the following sentences as either complex, compound, or simple. Underline all dependent clauses.

In addition to buying apples and strawberries, Elizabeth bought several meats and vegetables at the grocery store.

Elliot built with his Legos, and Jonathan played his X-box. (compound)

The sporty, red car raced toward the red light. (simple)

Abby bought a new outfit, and Evan bought shoes. (compound)

Randall ate spaghetti, but Ava ate a sandwich. (compound)

Because she enjoyed learning fractions, Lily asked Mrs. Corbett for additional math homework. (complex)

Holly collected the books, and Cela sharpened pencils. (compound)

Reagan could go to the park, or she could go to the zoo. (compound)

The gooey, chocolaty brownie melted in Dillan's mouth! (simple)

Caleb did all his math, reading and writing. (simple)

Since she didn't care for fish, Mrs. Corbett bought a puppy instead. (complex)

Because she did not want them to feel hungry, Ashlyn fed her lizards. (complex)