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## Grammar Practice

## MAIN AND SUBORDINATE CLAUSES

A main clause is a group of words that contains a complete subject and a complete predicate. Also known as an independent clause, a main clause can stand alone as a complete sentence.

Tyler read the morning paper. (main clause)

A subordinate clause also contains a subject and a predicate, but it cannot stand alone. Because it depends on a main clause to make sense, it is also known as a dependent clause. A subordinate clause usually begins with a subordinating conjunction.

While he ate his toast [subordinate clause], Tyler read the morning paper.

## SUBORDINATING CONJUNCTIONS

Time: after, as, as soon as, before, since, until, when, whenever, while
Place: where, wherever
Manner: as, as if, as though
Cause: because, inasmuch as, since, so that
Concession: although, even though, though
Condition: if, unless
A subordinate clause may also begin with a relative pronoun (such as who, whose, whom, which, that, or what). In some subordinate clauses, the connecting word also serves as the subject of the clause.

## EXERCISE

Check $(\sqrt{ })$ the blank before each sentence that contains a subordinate clause.

1. $\qquad$ Louis Braille (1809-1852) lost his sight in an accident when he was three years old.
2. $\qquad$ When he was fourteen, he invented today's most common system of writing for the blind.

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3. $\qquad$ In the Braille system, letters, numbers, and punctuation marks—even musical notes—are written in units called Braille "cells."
4. $\qquad$ Each cell contains between one and six raised dots.
5. $\qquad$ Visually impaired people who have been taught Braille can read these raised dots with their fingertips.
6. $\qquad$ Because sixty-three unique combinations of dots are possible, Braille is quite flexible.
7. $\qquad$ The six positions in a cell are arranged in two vertical columns of three positions each.
8. $\qquad$ Each position in a cell is identified by a number.
9. $\qquad$ For example, the number one position is the upper left-hand corner of the cell.
10. $\qquad$ Immediately beneath it is the number two position.
