The Simple Sentence: **The Subject**

Practice 2

Instructions. [Based on what you learned in this lesson](#) about the subject, write in the space provided the complex and the simple subjects of each of the following sentences.

When you are done, see "Answer Key" to check your answers.

_____

1. Over the years, the majority of the residents in the small town has left looking for better job opportunities.

    Complex Subject: _____

    Simple Subject: _____

2. Having worked on the problem for years, the scientist at the university was finally close to an important discovery.

    Complex Subject: _____

    Simple Subject: _____

3. Advancements in artificial intelligence and machine learning technologies are transforming industries across the globe.

    Complex Subject: _____

    _____

    Simple Subject: _____

4. A thorough understanding of quantum mechanics and its practical applications requires a solid foundation in advanced mathematics.

    Complex Subject: _____

    _____

    Simple Subject: _____

5. The interplay between genetic predispositions and environmental factors plays a crucial role in the development of chronic diseases.

    Complex Subject: _____

    _____

    Simple Subject: _____

6. The extensive research conducted by multidisciplinary teams at leading universities has significantly contributed to our knowledge of climate change.

    Complex Subject: _____

    _____

    Simple Subject: _____

7. The intricate relationship between economic policies, social welfare programs, and income inequality continues to be a focal point of sociopolitical discourse.

    Complex Subject: _____

    _____

    Simple Subject: _____

8. The integration of renewable energy sources into existing electrical grids poses significant engineering challenges.

    Complex Subject: _____

    Simple Subject: _____

Answer Key

1. Over the years, the majority of the residents in the small town has left looking for better job opportunities.

   Complex Subject: the majority of the residents in the small town

   Simple Subject: the majority

2. Having worked on the problem for years, the scientist at the university was finally close to an important discovery.

   Complex Subject: the scientist at the university

   Simple Subject: the scientist

3. Advancements in artificial intelligence and machine learning technologies are transforming industries across the globe.

   Complex Subject: advancements in artificial intelligence and machine learning technologies

   Simple Subject: advancements

4. A thorough understanding of quantum mechanics and its practical applications requires a solid foundation in advanced mathematics.

   Complex Subject: a thorough understanding of quantum mechanics and its practical applications

   Simple Subject: (an) understanding

5. The interplay between genetic predispositions and environmental factors plays a crucial role in the development of chronic diseases.

   Complex Subject: the interplay between genetic predispositions and environmental factors

   Simple Subject: the interplay

6. The extensive research conducted by multidisciplinary teams at leading universities has significantly contributed to our knowledge of climate change.

   Complex Subject: The extensive research conducted by multidisciplinary teams at leading universities

   Simple Subject: the (extensive) research

7. The intricate relationship between economic policies, social welfare programs, and income inequality continues to be a focal point of sociopolitical discourse.

Complex Subject: The intricate relationship between economic policies, social welfare programs, and income inequality

Simple Subject: the (intricate) relationship

8. The integration of renewable energy sources into existing electrical grids poses significant engineering challenges.

Complex Subject: The integration of renewable energy sources into existing electrical grids

Simple Subject: the integration