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Section 1

Complete the following steps to discover and record key facts about the **Nobel Prizes**:

- Open your web browser and type in the following URL: www.nobelprize.org
- Click the **Quick Facts** link at the bottom of the **Nobel Prize and Laureates** tab.
- Use the information on the web page to fill in the blank for each statement.
- Record your response in the box beneath the question.

1. Signing his last will and testament in 1895, **a man by the name of**_____ left the largest share of his fortune to be distributed through a series of prizes in *Physics, Chemistry, Physiology or Medicine, Literature and Peace*.

answer:

2. In addition to the five original Nobel Prize categories, **a prize in the field of**_____ was established in memory of Alfred Nobel in 1968.

answer:

3. Of the 935 Nobel Laureates awarded between 1901 and 2018, a total of _____ were **awarded to organizations**.

answer:

4. The number of times in which the Nobel Prizes **have not been awarded** since their inception in 1901, totals _____ - most occurring during WWI and WWII.

answer:

5. In 2014 at the young age of 17, Malala Yousafzai became the youngest Nobel Prize recipient, awarded for her contributions in the _____ **Prize category**.

answer:

6. At the age of 96, a man by the name of _____ was awarded the Nobel Prize in Physics, making him **the oldest Nobel Laureate**.

answer:

7. Between the years of 1901 and 2018, **women have been awarded** the Nobel Prize and Prize in Economic Sciences a **total number of** _____ times.

answer:

8. The word “Laureate” is a reference to the laurel wreath, a **circular crown made of branches and leaves from a plant** known as the _____. In Ancient Greece these wreaths were awarded to victors as a sign of honor in both athletic and literary competitions.

answer:

Section 2

Complete the following steps to identify and record the missing information about occupations in three **Nobel Prize-related career paths**. Type the missing words in the space below each statement.

CHEMISTRY

- ★ Open your web browser and type in the following URL --> platform.majorclarity.com
- ★ Click the **Career Exploration** tab and navigate to the **Chemistry** career path

1. Chemistry work deals with conducting chemical _____ understanding how substances _____, testing for _____, and researching and developing new chemicals and _____.

answers:

2. The two occupations in the Chemistry career path which require a *Doctoral or professional degree* are titled, _____ and _____.

answers:

3. *Nuclear Monitoring Technicians* collect and test samples to monitor results of _____ experiments and _____ of humans, facilities, and the environment.

answers:

ECONOMICS

- ★ Navigate to the **Economics** career path.
- ★ Locate the missing information to complete each statement.

1. Economics often involves following and understanding _____ in the economy (such as the housing market and employment rates), making _____, and advising companies or individuals.

answers:

Prize-Winning Careers Worksheet

2. The total number of occupations in the Economics career path with the highest level of required education listed as a Bachelor's degree is _____ (numerical).

answer:

3. The occupation page for the career titled *Financial Examiners* predicts that this occupation will experience _____ job growth over the next decade.

answer:

JOURNALISM

- ★ Navigate to the [Journalism](#) career path.
- ★ Locate the missing information to complete each statement.

1. Journalism often involves researching, _____, and delivering news in different _____ like podcasts, articles, editing, and news casting.

answers:

2. The two *Related Occupations* (listed at the bottom of the Journalism career path page) which require a "High School Diploma or equivalent" as the minimum education level, are titled _____ and _____.

answers: