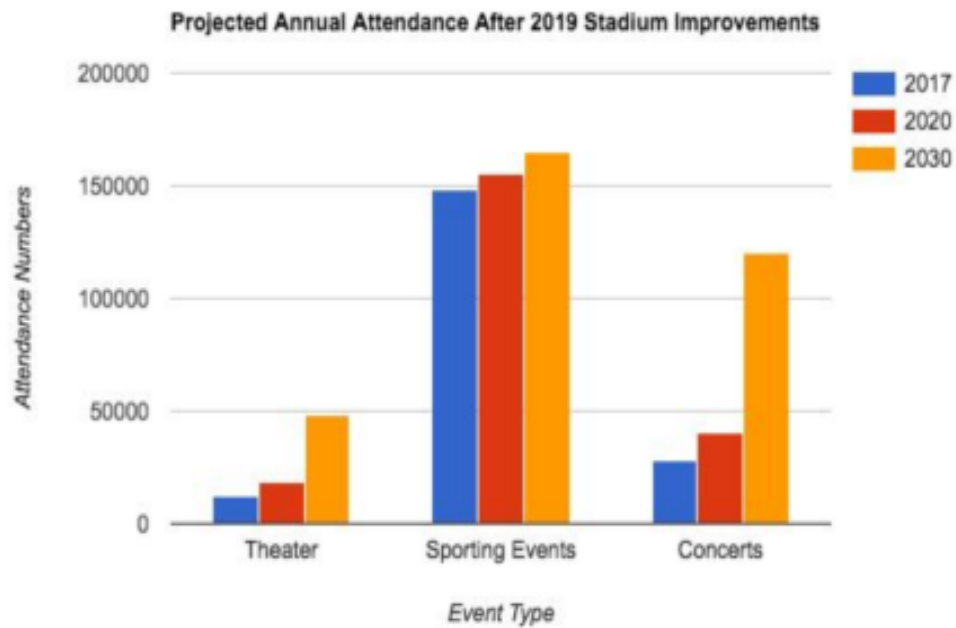# Task 1: Bar Chart

**Subject:** The chart below gives attendance figures for Grandville Stadium from 2017, which are projected through 2030 after a major improvement project.

# Model Answer #1

**Response:**

The bar graph shows the number of attendees at Grandville Stadium, focusing on theater, sports, and music events in the year 2017. The chart makes attendance projections for the years 2020 and 2030 after a major renovation project.

Overall, these data show a predicted rise in yearly attendance among all three types of events during the period of 2017 to 2030. The greatest increases will occur for theater and concerts, while sporting events will see a more moderate gains after the renovations. However, attendance has been and will remain much higher for sporting events than the other two categories.

In the baseline year of 2017, theater events accounted for only 10 thousand visitors. Yet, theater attendance should jump to roughly 50 thousand in 13 years. Similarly, concert attendees are predicted to reach nearly 125 thousand visitors in 2030, up from nearly 25 thousand in 2017.

By contrast, the stadium improvements will only increase sporting event attendance by about 10 thousand in 2030. However, athletic events were already bringing in 150 thousand people in 2017. The 2030 figure of about 160 thousand annual sporting event attendees is just shy of the 2030 combined numbers for both theater and concerts, which will bring in about 175 thousand people together.

**Evaluation:**

**Overall Band Score: 9**

**Task Response (9):** The report fully addresses all parts of the task. The main features are clearly summarized and comparisons are made effectively.

**Coherence & Cohesion (9):** The report is exceptionally well-organized and easy to follow. The logical flow of information is excellent, and the paragraphs are well-structured.

**Lexical Resource (8.5):** A wide range of sophisticated vocabulary is used accurately and appropriately. The lexical choices enhance the clarity and precision of the report.

**Grammatical Range & Accuracy (9):** The report demonstrates a wide range of grammatical structures with complete accuracy and fluency. The grammar is impeccable.

## Model Answer #2

**Response:**

The bar graph shows the number of attendees at Grandville Stadium, focusing on theater, sports, and music events in the year 2017. The chart makes attendance projections for the years 2020 and 2030 after a major renovation project.

Overall, these data show a predicted rise in yearly attendance among all three types of events during the period of 2017 to 2030. The greatest increases will occur for theater and concerts, while sporting events will see a more moderate gains after the renovations. However, attendance has been and will remain much higher for sporting events than the other two categories.

In the baseline year of 2017, theater events accounted for only 10 thousand visitors. Yet, theater attendance should jump to roughly 50 thousand in 13 years. Similarly, concert attendees are predicted to reach nearly 125 thousand visitors in 2030, up from nearly 25 thousand in 2017.

By contrast, the stadium improvements will only increase sporting event attendance by about 10 thousand in 2030. However, athletic events were already bringing in 150 thousand people in 2017. The 2030 figure of about 160 thousand annual sporting event attendees is just shy of the 2030 combined numbers for both theater and concerts, which will bring in about 175 thousand people together.

**Evaluation:**

**Overall Band Score: 9**

**Task Response (9):** Excellent response to the task. All key features are identified and compared appropriately.

**Coherence & Cohesion (9):** The report is very well-organized and easy to follow. The paragraphs flow smoothly and logically.

**Lexical Resource (8.5):** A wide range of vocabulary is used accurately and appropriately. The language is sophisticated and natural.

**Grammatical Range & Accuracy (9):** The report demonstrates a wide range of grammatical structures with complete accuracy and fluency.

# Model Answer #3

**Response:**

The bar graph shows the number of attendees at Grandville Stadium, focusing on theater, sports, and music events in the year 2017. The chart makes attendance projections for the years 2020 and 2030 after a major renovation project.

Overall, these data show a predicted rise in yearly attendance among all three types of events during the period of 2017 to 2030. The greatest increases will occur for theater and concerts, while sporting events will see a more moderate gains after the renovations. However, attendance has been and will remain much higher for sporting events than the other two categories.

In the baseline year of 2017, theater events accounted for only 10 thousand visitors. Yet, theater attendance should jump to roughly 50 thousand in 13 years. Similarly, concert attendees are predicted to reach nearly 125 thousand visitors in 2030, up from nearly 25 thousand in 2017.

By contrast, the stadium improvements will only increase sporting event attendance by about 10 thousand in 2030. However, athletic events were already bringing in 150 thousand people in 2017. The 2030 figure of about 160 thousand annual sporting event attendees is just shy of the 2030 combined numbers for both theater and concerts, which will bring in about 175 thousand people together.

**Evaluation:**

**Overall Band Score: 9**

**Task Response (9):** The report fully addresses all parts of the task. The main features are clearly summarized and comparisons are made effectively.

**Coherence & Cohesion (9):** The report is exceptionally well-organized and easy to follow. The logical flow of information is excellent, and the paragraphs are well-structured.

**Lexical Resource (8.5):** A wide range of sophisticated vocabulary is used accurately and appropriately. The lexical choices enhance the clarity and precision of the report.

**Grammatical Range & Accuracy (9):** The report demonstrates a wide range of grammatical structures with complete accuracy and fluency. The grammar is impeccable.

## Model Answer #4

**Response:**

The bar graph shows the number of attendees at Grandville Stadium, focusing on theater, sports, and music events in the year 2017. The chart makes attendance projections for the years 2020 and 2030 after a major renovation project.

Overall, these data show a predicted rise in yearly attendance among all three types of events during the period of 2017 to 2030. The greatest increases will occur for theater and concerts, while sporting events will see a more moderate gains after the renovations. However, attendance has been and will remain much higher for sporting events than the other two categories.

In the baseline year of 2017, theater events accounted for only 10 thousand visitors. Yet, theater attendance should jump to roughly 50 thousand in 13 years. Similarly, concert attendees are predicted to reach nearly 125 thousand visitors in 2030, up from nearly 25 thousand in 2017.

By contrast, the stadium improvements will only increase sporting event attendance by about 10 thousand in 2030. However, athletic events were already bringing in 150 thousand people in 2017. The 2030 figure of about 160 thousand annual sporting event attendees is just shy of the 2030 combined numbers for both theater and concerts, which will bring in about 175 thousand people together.

**Evaluation:**

**Overall Band Score: 9**

**Task Response (9):** Excellent response to the task. All key features are identified and compared appropriately.

**Coherence & Cohesion (9):** The report is very well-organized and easy to follow. The paragraphs flow smoothly and logically.

**Lexical Resource (8.5):** A wide range of vocabulary is used accurately and appropriately. The language is sophisticated and natural.

**Grammatical Range & Accuracy (9):** The report demonstrates a wide range of grammatical structures with complete accuracy and fluency.

# Model Answer #5

**Response:**

The bar graph shows the number of attendees at Grandville Stadium, focusing on theater, sports, and music events in the year 2017. The chart makes attendance projections for the years 2020 and 2030 after a major renovation project.

Overall, these data show a predicted rise in yearly attendance among all three types of events during the period of 2017 to 2030. The greatest increases will occur for theater and concerts, while sporting events will see a more moderate gains after the renovations. However, attendance has been and will remain much higher for sporting events than the other two categories.

In the baseline year of 2017, theater events accounted for only 10 thousand visitors. Yet, theater attendance should jump to roughly 50 thousand in 13 years. Similarly, concert attendees are predicted to reach nearly 125 thousand visitors in 2030, up from nearly 25 thousand in 2017.

By contrast, the stadium improvements will only increase sporting event attendance by about 10 thousand in 2030. However, athletic events were already bringing in 150 thousand people in 2017. The 2030 figure of about 160 thousand annual sporting event attendees is just shy of the 2030 combined numbers for both theater and concerts, which will bring in about 175 thousand people together.

**Evaluation:**

**Overall Band Score: 9**

**Task Response (9):** The report fully addresses all parts of the task. The main features are clearly summarized and comparisons are made effectively.

**Coherence & Cohesion (9):** The report is exceptionally well-organized and easy to follow. The logical flow of information is excellent, and the paragraphs are well-structured.

**Lexical Resource (8.5):** A wide range of sophisticated vocabulary is used accurately and appropriately. The lexical choices enhance the clarity and precision of the report.

**Grammatical Range & Accuracy (9):** The report demonstrates a wide range of grammatical structures with complete accuracy and fluency. The grammar is impeccable.

# Model Answer #6

**Response:**

The bar graph shows the number of attendees at Grandville Stadium, focusing on theater, sports, and music events in the year 2017. The chart makes attendance projections for the years 2020 and 2030 after a major renovation project.

Overall, these data show a predicted rise in yearly attendance among all three types of events during the period of 2017 to 2030. The greatest increases will occur for theater and concerts, while sporting events will see a more moderate gains after the renovations. However, attendance has been and will remain much higher for sporting events than the other two categories.

In the baseline year of 2017, theater events accounted for only 10 thousand visitors. Yet, theater attendance should jump to roughly 50 thousand in 13 years. Similarly, concert attendees are predicted to reach nearly 125 thousand visitors in 2030, up from nearly 25 thousand in 2017.

By contrast, the stadium improvements will only increase sporting event attendance by about 10 thousand in 2030. However, athletic events were already bringing in 150 thousand people in 2017. The 2030 figure of about 160 thousand annual sporting event attendees is just shy of the 2030 combined numbers for both theater and concerts, which will bring in about 175 thousand people together.

**Evaluation:**

**Overall Band Score: 9**

**Task Response (9):** Excellent response to the task. All key features are identified and compared appropriately.

**Coherence & Cohesion (9):** The report is very well-organized and easy to follow. The paragraphs flow smoothly and logically.

**Lexical Resource (8.5):** A wide range of vocabulary is used accurately and appropriately. The language is sophisticated and natural.

**Grammatical Range & Accuracy (9):** The report demonstrates a wide range of grammatical structures with complete accuracy and fluency.