**Unit 3: Part 1 Relations Name**

**Unit Agenda: Unit Goal:**

|  |  |  |  |
| --- | --- | --- | --- |
| **Lesson** | **Date** | **Learning Goal** | **Must complete** |
|  2.3 |  | Using Scatter Plots to Analyse Data* Create a scatter plot and identify parts of the graph
 | Pg 64

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 1 | 2 | 3 | 5 | 8 |
|  |  |  |  |  |

 |
| 2.4 |  | Trends, Interpolation and Extrapolation* Analyse the graph relationships and estimate values by using the graph
 | Pg 72

|  |  |  |  |
| --- | --- | --- | --- |
| C2 | 2 | 4 | 8 |
|  |  |  |  |

 |
| 2.5 |  | Linear and Non-Linear Relations* Observe the graph relationship and draw either a line of best fit or a curve of best fit
 | Pg 83

|  |  |  |  |
| --- | --- | --- | --- |
| 1 | 2 | 3 | 10 |
|  |  |  |  |

 |
| 2.6 |  | Distance-Time Graphs* Analyse the distance-time graphs and verbalize the relationship
 | Pg 91

|  |  |  |  |
| --- | --- | --- | --- |
| 1 | 2 | 3 | 7 |
|   |  |  |  |

 |
| Review |  | **Expected Grade:****EQAO questions** | Pg 95

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
|  |  |  |  |  |  |  |  |

 |
| **Test** |  | **Grade:** |  |

**Reflection: How did this unit go?**

If you achieved your goals, what learning strategies and work habits did you use that worked well? What might help you do even better next time?

If you failed to achieve you goals, what changes will you make during the next unit?