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| Check mark | Text book  | Assignments |
|  | 5.1 – Representing Relations | p 262 #3a, 4, 7, 9, 10, 13, 14 |
|  | 5.2A – Properties of Functions | p 270 # 2 - 5, 8 - 13 (remember Frayer Model) |
|  | 5.2B – Function Notation | p 271 #6, 7, 14, 15, 18, 20, **21 - 23**  |
|  | 5.3/5.4 – Interpreting & Drawing Graphs | p 281 # 3 - 6, 8, 10, 12, 15 AND p 286 # 2 |
|  | 5.5A – Graphing Relations and Functions | p 294 # 5, 6, 8 (skip Domain &Range we do that on the next section), 10, 11, 14, 16, 17, 22, 24 |
|  | 5.5B – Domain and Range (D and R ) | p 294 # 4, 7, 9, 12, 13, 21 **AND D & R Worksheet in the notes package** |
|  | 5.6 – Properties of Linear Relations | p 308 # 3 - 6, 7a, 8, 12, 14, 16, 18, **22** |
|  | 5.7 – Interpreting Linear Graphs | p 319 # 4, 6ab, 8 - 10, 16, 20a |
|  | Chapter 5 Review | p 326 # 1 - 18 |
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Self-Assessment Assignments Your Mark /8

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| Marks 🡺 🡻 | **8** | **6** | **4** | **3** | **2** | **< 2** |
| Assignments  | Fully completed, marked and with work shown | One assignment not marked or a couple of questions missed | Up to 5 questions missed or 2 assignments not marked | Assignments not marked or parts of some assignments missing | Assignmentsonly halfcompleted | HANDBACKforfurthercompletion |

Total: /16