

Total (20)	18
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#### 1. Program Specifications / Correctness

<b>Total (12)</b>	<b>12</b>
No errors, program always works correctly and meets the specification(s) (1)	1
The code could be reused as a whole or each routine could be reused. (1)	1
Custom Exception Handler has been implemented with usage of five minimum exceptions one of which is self-healing. (2)	2
Abstract Classes constructs utilized to add extensibility (2)	2
Interfaces utilized to expose Modelâ€™s (Auto, OptionSet and Option) functionality is meaningful (means the methods in interface are well thought out/useful in context Of application). (2)	2
Collection - LinkedHashMap is implemented for group of Automobile class. OptionSet and Option implement ArrayList (2)	2
Automobile class has way to track user selection (through creation of Option choice variable and related functionality). (2)	2

#### 2. Readability

<b>Total (3)</b>	<b>3</b>
No errors, code is clean, understandable, and well-organized. (1)	1
Code has been packaged and authored based on Java Coding Standards. (1)	1
Text input file is readable and easy to follow. (1)	1

### 3. Documentation

Total (2)	2
The documentation is well written and clearly explains what the code is accomplishing and how. (1)	1
Class Diagram is provided (and NOT generated from code) rather than showing the design (1)	1

### 4. Code Efficiency

Total (3)	1
No errors, code uses the best approach in every case. The code is extremely efficient without sacrificing readability and understanding. (1)	1
Ability to correct exceptions is added in exception handling class. Ability to log exceptions is added. (2)	0