

Q5) Explain Difference between Upper Bounded Wildcards and Lower Bounded Wildcards with Example.

Upper Bounded Wildcards	Lower Bounded Wildcards
<ul style="list-style-type: none"><li>• The purpose of upper bounded wildcard is to decrease the restriction on a variable</li><li>• It restricts the unknown type to be a specific type or a subtype of that type.</li><li>• It is used by declaring wildcard character "?".</li><li>• Syntax: List&lt;? Extends Number&gt;</li></ul>	<ul style="list-style-type: none"><li>• The purpose of lower bounded wildcards is to restrict the unknown type to be a specific type or a supertype of that type.</li><li>• It is declaring wildcard character "?" followed by the super keyword, followed by its lower bound.</li><li>• Syntax: List&lt;? Super integer&gt;</li></ul>