

exception

```
classDiagram
    class exception {
    }
    class ComSquare_NotImplementedException {
        + NotImplementedException()
        + what()
    }
    ComSquare_NotImplementedException --|> exception
```

The diagram illustrates a class hierarchy. At the top is a class box labeled 'exception'. It has three horizontal compartments: the top one contains the text 'exception', and the two below it are empty. Below this box is a red hollow triangle pointing upwards, representing inheritance. At the bottom is a class box for 'ComSquare::NotImplementedException'. It has three horizontal compartments: the top one contains the text 'ComSquare::NotImplementedException', the middle one is empty, and the bottom one contains the text '+ NotImplementedException()' and '+ what()'. The entire box for 'ComSquare::NotImplementedException' is shaded gray.

ComSquare::NotImplemented  
Exception

+ NotImplementedException()  
+ what()