

classDiagram

```
App <|-- Multiplication
App <|-- Addition
App <|-- Subtraction
App <|-- Divison
App: +display()
App: +createContent(Stage primaryStage)
App: +int resu1
App: +int resu2
App: +int number1
App: +int number2
App: +int counter
App: +int level
class Multiplication{
    +loadText(Pane gp)
    +submitBtn(Pane gp)
    +renewBtn(Pane gp)
    +homeBtn(Pane gp, Stage primaryStage)
    +Multiplication()
}
class Addition{
    +loadText(Pane gp)
    +submitBtn(Pane gp)
    +renewBtn(Pane gp)
    +homeBtn(Pane gp, Stage primaryStage)
    +Addition()
}
class Subtraction{
    +loadText(Pane gp)
    +submitBtn(Pane gp)
    +renewBtn(Pane gp)
    +homeBtn(Pane gp, Stage primaryStage)
    +Subtractoin()
}
class Divison{
    +loadText(Pane gp)
    +submitBtn(Pane gp)
    +renewBtn(Pane gp)
    +homeBtn(Pane gp, Stage primaryStage)
    +Divison()
}
```