9) 10) write a program that creates a user
interface to perform integer divisions
The user enters two nums in the text fields.
Num1, and Num 2. The division of Num1 4
Num 2 are displayed in the Result field.

o/p

```
Enter the divident and divisor:

  [  8  ]              [  2  ]

calculate:   A = 8   B = 2   Ans = 2
```

```
Enter     the divident and divisor

  [  8  ]              [  0  ]

       B should be NON zero!
```

```
Enter  the divident and divisor

  [  8.2  ]            [  2  ]

       Enter only Integers!
```