

Show what prints in the message box for each exercise. Assume that the code is found in one continuous program. Delimit your string answers with double quotes and represent blank spaces as the letter b with a slash through it ( `b` ). If an error would occur explain it.

```
word = "elephant"  
MessageBox.Show(word.Length())
```

 1 \_\_\_\_\_

```
phrase = "Show me the money!"  
MessageBox.Show(phrase.Length())
```

 2 \_\_\_\_\_

```
first = " Elvis"      ' there is space before the E  
last = "Presley"  
MessageBox.Show(first + last)
```

 3 \_\_\_\_\_

```
MessageBox.Show(Trim(first))
```

 4 \_\_\_\_\_

```
first += " "  
first += last  
MessageBox.Show(first)
```

 5 \_\_\_\_\_

```
MessageBox.Show(last)
```

 6 \_\_\_\_\_

```
MessageBox.Show(first.Length())
```

 7 \_\_\_\_\_

```
Dim num As Integer = 213  
Dim answer As String = "324"  
MessageBox.Show(num + answer)
```

 8 \_\_\_\_\_

```
MessageBox.Show(num.ToString() + answer)
```

 9 \_\_\_\_\_

```
MessageBox.Show(num + CInt(answer))
```

 10 \_\_\_\_\_