```
In [1]: my_string = "To be, or not to be, that is the question. I would be del
```

```
In [8]: for letter in my_string[3:9]:
            print(letter)
```

```
b
e


o
r
```

```
In [3]: import string
```

```
In [4]: punctuation = string.punctuation
        print(punctuation)
```

```
!"#$%&'()*+,-./:;<=>?@[\]^_`{|}~
```

```
In [5]: x = my_string.replace(',', " ")
        print(x)
```

```
To be  or not to be  that is the question. I would be delighted! To mak
e another string of words that makes sense!
```

```
In [6]: for char in punctuation:
            x = my_string.replace(char, " ")
        print(x)
```

```
To be, or not to be, that is the question. I would be delighted! To mak
e another string of words that makes sense!
```

```
In [7]: for char in punctuation:
            x = my_string.replace(char, " ")
            my_string = x

        print(my_string)
```

```
To be  or not to be  that is the question  I would be delighted  To mak
e another string of words that makes sense
```

```
In [ ]:
```