L2 PROBLEM 11 (5 points possible)

Assume that two variables, `varA` and `varB`, are assigned values, either numbers or strings.

Write a piece of Python code that prints out **one** of the following messages:

- `"string involved"` if either `varA` or `varB` are strings
- `"bigger"` if `varA` is larger than `varB`
- `"equal"` if `varA` is equal to `varB`
- `"smaller"` if `varA` is smaller than `varB`

For problems such as these, do not include `raw_input` statements or define the variable `varA` or `varB`. Our automating testing will provide values of `varA` and `varB` for you - so write your code in the following box assuming `varA` and `varB` are already defined.

```
1 None
```

Unanswered

Hint: Remember the `type` function?

Hint: Recall that if you want to check whether the type of a variable is a specific kind, you can compare the type of the variable to the type of a known object.

Check

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