4 A program contains a global 1D array `Data` containing 20 elements of type `INTEGER`

A global string `NumString` represents a sequence of three-digit numbers, separated by commas. For example:

```
"101,456,219,754,328"
```

The string contains at least **four** three-digit numbers. The total number of three-digit numbers in the string is unknown.

A procedure `Store()` will:

- extract one three-digit number at a time from `NumString`
- convert each of the three-digit numbers extracted to an integer and assign this to the next array element, starting from index 1
- end when all three-digit numbers have been stored, or when the array is full.

Complete the pseudocode for `Store()`

All local variables used must be declared.

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PROCEDURE Store()
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```
ENDPROCEDURE
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