Part1

```
# -- coding: utf-8 --
" " " Example Google style docstr ings.
This module demons trates docume ntation as specified by the `Google Python
Style Guide`_. Docstrings may extend over multiple lines. Sections are created
with a section header and a colon followed by a block of indented text.
Example:
        Exa mples can be given using either the `Example or Examples`
        sec tions. Sections support any reStru ctu redText format ting, including
        literal blocks::
               $ python exampl e_g oog le.py
Section breaks are created by resuming unindented text. Section breaks
are also implicitly created anytime a new section starts.
Attrib utes:
        mod ule _le vel _va riable1 (int): Module level variables may be documented in
                either the `Attri butes` section of the module docstring, or in an
                inline docstring immedi ately following the variable.
                Either form is accept able, but the two should not be mixed. Choose
               one convention to document module level variables and be consistent
               with it.
Todo:
       * For module TODOs
       * You have to also use `sphin x.e xt.todo` extension
.. _Google Python Style Guide:
      htt p:/ /go ogl e.g ith ub.i o/ sty leg uid e/p ygu ide.html
" " "
```


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Part2

```
module_level_variable1 = 12345
module _le vel _va riable2 = 98765
" " "int: Module level variable documented inline.
The docstring may span multiple lines. The type may optionally be specified
on the first line, separated by a colon.
" " "
def functi on_ wit h_t ype s_i n_d ocs tri ng( param1, param2):
        " " " Example function with types documented in the docstring.
    PEP 484_ type annota tions are supported. If attribute, parameter, and
        return types are annotated according PEP 484_, they do not need to be
        inc luded in the docstring:
        Args:
                param1 (int): The first parameter.
                param2 (str): The second parameter.
        Ret urns:
                bool: The return value. True for success, False otherwise.
       .. _PEP 484:
                htt ps: //w ww.p yt hon.or g/d ev/ pep s/p ep- 0484/
        " " "
def functi on_ wit h_p ep4 84_ typ e_a nno tat ion s(p aram1: int, param2: str) -> bool:
        " " " Example function with PEP 484 type annota tions.
        Args:
                param1: The first parameter.
                param2: The second parameter.
        Ret urns:
               The return value. True for success, False otherwise.
        " " "
```


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