Your Document Title

Your Name

September 9, 2023

Contents

```python
from WorkToy import WorkToyClass
class SomeClass(WorkToyClass):
  """This is a custom class taking advantage of 'WorkToyClass'."""

  def __init__(self, *args, **kwargs) -> None:
    WorkToyClass.__init__(self, *args, **kwargs)
    self._defaultWidth = 16

  def instanceMethod(self, *args, **kwargs) -> int:
    """An instance method returning positional arguments of type 'int'."""
    return self.maybeType(int, *args)

  def setWidth(self, width: int=None) -> None:
    """Setter-function taking advantage of the WorkToyClass to introduce a
    default value for the positional arguments."""
    return self.maybe(width, self._defaultWidth)
```