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Welcome to DrJava.  Working directory is /Users/huyenphung/CSDS
132/Project 2
> //This is test report for Task 6 in Project 2
> HW2.prettyPrint("     ", 1)
> //Test 0, this is true because if the String contains all whiteSpaces,
it should not return anything
> //Correct
> HW2.prettyPrint("     This.", 2)
This.
> //Test 1 with more whiteSpaces first of the String
> //Correct
> HW2.prettyPrint("     This.      ", 3)
This.
> //Test 1 with more whiteSpaces both first and last of the String
> //Correct
> HW2.prettyPrint("This homework is demonstrating how word processors make
the text in a document line up so neatly.", 25)
This     homework     is
demonstrating  how   word
processors make the  text
in a document line up  so
neatly.
> //Test many with normal whiteSpaces in String
> //Correct
> HW2.prettyPrint("This homework is      demonstrating how word processors
make the text in a document line up so neatly.", 25)
This     homework     is
demonstrating  how   word
processors make the  text
in a document line up  so
neatly.
> //Test many with extra whiteSpaces in the middle of the String
> //Correct
> HW2.prettyPrint("This homework is      demonstrating how word processors
make the text in a document line up so neatly.", 25)
This     homework     is
demonstrating  how   word
processors      make   the
text in a  document  line
up       so       neatly.
> //Test many with extra whiteSpaces in the middle of the String
> //Correct
> HW2.prettyPrint("     This homework is demonstrating how word processors
make the text in a document line up so neatly.", 25)
This     homework     is
demonstrating  how   word
processors make the  text
in a document line up  so
neatly.
> //Test many with extra whiteSpaces first of the String
> //Correct
> HW2.prettyPrint("This homework is demonstrating how word processors make
the text in a document line up so neatly.      ", 25)
This     homework     is
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demonstrating  how    word
processors make the  text
in a document line up  so
neatly.
> //Test many with extra whiteSpaces last of the String
> //Correct
>
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