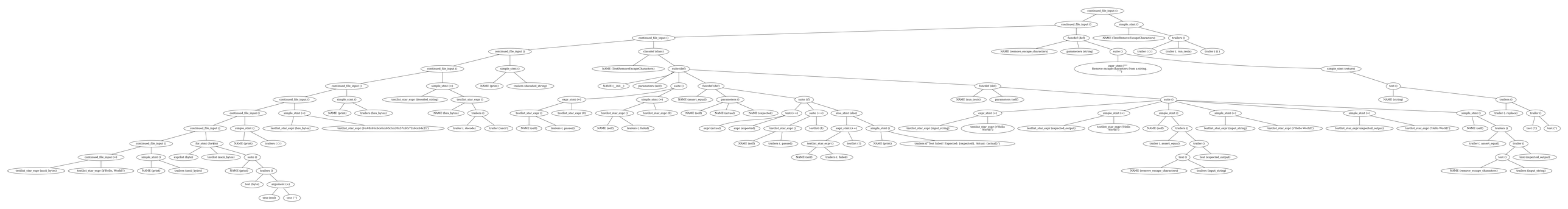
continued_file_input ()
continued_file_input ()
simple_stmt ()
funcdef (def)
NAME (TestRemoveEscapeCharacters)
trailers ()
NAME (remove_escape_characters)
parameters (string)
suite ()
trailer (())
trailer (. run_tests)
trailer (())
expr_stmt ("""
Remove escape characters from a string.
""")
simple_stmt (return)
test ()
NAME (string)
trailers ()
trailer (. replace)
trailer ()
test (",")
test (",")
continued_file_input ()
continued_file_input ()
classdef (class)
continued_file_input ()
simple_stmt ()
NAME (TestRemoveEscapeCharacters)
suite (def)
funcdef (def)
continued_file_input ()
simple_stmt (=)
NAME (print)
trailers (decoded_string)
NAME (__init__)
parameters (self)
suite ()
funcdef (def)
NAME (run_tests)
parameters (self)
continued_file_input ()
testlist_star_expr (decoded_string)
testlist_star_expr ()
expr_stmt (+=)
simple_stmt (=)
NAME (assert_equal)
parameters ()
suite ()
NAME (print)
NAME (hex_bytes)
trailers ()
testlist_star_expr (0)
testlist_star_expr (0)
NAME (actual)
NAME (expected)
trailer (decoder)
trailer ('ascii')
NAME (self)
trailers (. passed)
NAME (self)
trailers (. failed)
test (==)
suite (==)
else_stmt (else)
expr (actual)
expr (expected)
testlist_star_expr ()
testlist (!)
expr_stmt (+=)
simple_stmt ()
NAME (self)
trailers (. passed)
testlist_star_expr ()
testlist (!)
NAME (self)
trailers (. failed)
trailers (f"Test failed! Expected: {expected} , Actual: {actual}")
suite ()
expr_stmt (+=)
simple_stmt (=)
simple_stmt (=)
simple_stmt (=)
simple_stmt (=)
simple_stmt (=)
simple_stmt ()
testlist_star_expr (input_string)
testlist_star_expr (r'Hello World!')
testlist_star_expr (expected_output)
testlist_star_expr (r'Hello World!')
NAME (self)
trailers ()
testlist_star_expr (input_string)
testlist_star_expr (r'Hello World!')
testlist_star_expr (expected_output)
testlist_star_expr (r'Hello World!')
NAME (self)
trailers ()
trailer (. assert_equal)
trailer ()
test ()
test (expected_output)
NAME (remove_escape_characters)
trailers (input_string)
trailer (. assert_equal)
trailer ()
test ()
test (expected_output)
NAME (remove_escape_characters)
trailers (input_string)
continued_file_input ()
continued_file_input ()
simple_stmt ()
NAME (print)
trailers (hex_bytes)
continued_file_input ()
simple_stmt (+)
testlist_star_expr (hex_bytes)
testlist_star_expr (b'x48x65x6cx6cx6fx20x57x6fx72x6cx64x21')
continued_file_input ()
simple_stmt ()
continued_file_input ()
for_stmt (for/in)
NAME (print)
trailers (())
continued_file_input (+)
simple_stmt ()
exprlist (byte)
testlist (ascii_bytes)
suite ()
testlist_star_expr (ascii_bytes)
testlist_star_expr (b'Hello, World!')
NAME (print)
trailers (ascii_bytes)
NAME (print)
trailers ()
test (byte)
argument (=)
test (end)
test (" ")