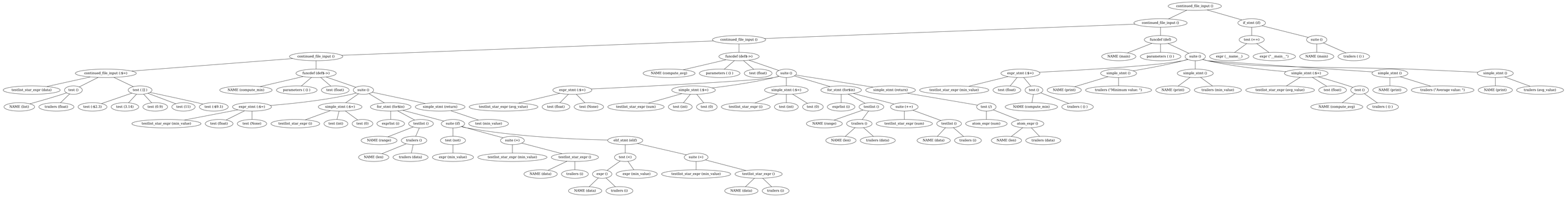
continued_file_input ()
continued_file_input ()
if_stmt (if)
continued_file_input ()
funcdef (def)
test (==)
suite ()
NAME (main)
parameters (())
suite ()
expr (__name__)
expr ("__main__")
NAME (main)
trailers (())
continued_file_input ($=)
funcdef (def$->)
NAME (compute_avg)
parameters (())
test (float)
suite ()
expr_stmt ($+=)
simple_stmt ()
simple_stmt ()
simple_stmt ($+=)
simple_stmt ()
simple_stmt ()
testlist_star_expr (data)
test ()
test ([])
NAME (list)
trailers (float)
test (-$2.3)
test (3.14)
test (0.9)
test (11)
test (-$9.1)
NAME (compute_min)
parameters (())
test (float)
suite ()
expr_stmt ($=)
simple_stmt ($=)
for_stmt (for$in)
simple_stmt (return)
testlist_star_expr (min_value)
test (float)
test ()
NAME (compute_min)
trailers (())
NAME (print)
trailers ("Minimum value: ")
NAME (print)
trailers (min_value)
testlist_star_expr (avg_value)
test (float)
test ()
NAME (compute_avg)
trailers (())
NAME (print)
trailers ("Average value: ")
NAME (print)
trailers (avg_value)
expr_stmt ($=)
simple_stmt ($=)
simple_stmt ($=)
for_stmt (for$in)
simple_stmt (return)
testlist_star_expr (avg_value)
test (float)
test (None)
testlist_star_expr (sum)
test (int)
test (0)
testlist_star_expr (i)
test (int)
test (0)
expflist (i)
testlist ()
suite (+=)
testlist_star_expr (min_value)
expr (min_value)
testlist_star_expr (min_value)
testlist_star_expr ()
testlist_star_expr (min_value)
testlist_star_expr ()
testlist_star_expr (min_value)
testlist_star_expr ()
NAME (data)
trailers (i)
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NAME (data)
trailers (i)
NAME (range)
trailers ()
NAME (range)
trailers ()
NAME (range)
trailers ()