```
[==========] Running 35 tests from 2 test cases.
[----------] Global test environment set-up.
[----------] 29 tests from TPostfix
[ RUN      ] TPostfix.can_create_postfix
[       OK ] TPostfix.can_create_postfix (1 ms)
[ RUN      ] TPostfix.can_create_postfix_with_correct_brackets
[       OK ] TPostfix.can_create_postfix_with_correct_brackets (0 ms)
[ RUN      ] TPostfix.throws_when_create_postfix_with_incorrect_placement_of_brackets
[       OK ] TPostfix.throws_when_create_postfix_with_incorrect_placement_of_brackets (0 ms)
[ RUN      ] TPostfix.throws_when_create_postfix_with_too_much_closing_brackets
[       OK ] TPostfix.throws_when_create_postfix_with_too_much_closing_brackets (0 ms)
[ RUN      ] TPostfix.throws_when_create_postfix_with_too_much_opening_brackets
[       OK ] TPostfix.throws_when_create_postfix_with_too_much_opening_brackets (0 ms)
[ RUN      ] TPostfix.can_create_postfix_with_correct_names_of_variables
[       OK ] TPostfix.can_create_postfix_with_correct_names_of_variables (0 ms)
[ RUN      ] TPostfix.throws_when_create_postfix_with_incorrect_name_of_variable
[       OK ] TPostfix.throws_when_create_postfix_with_incorrect_name_of_variable (0 ms)
[ RUN      ] TPostfix.can_get_infix
[       OK ] TPostfix.can_get_infix (0 ms)
[ RUN      ] TPostfix.can_get_string_infix
[       OK ] TPostfix.can_get_string_infix (0 ms)
[ RUN      ] TPostfix.can_get_postfix
[       OK ] TPostfix.can_get_postfix (1 ms)
[ RUN      ] TPostfix.can_get_postfix_with_operations_which_have_different_priorities
[       OK ] TPostfix.can_get_postfix_with_operations_which_have_different_priorities (0 ms)
[ RUN      ] TPostfix.can_get_string_postfix
[       OK ] TPostfix.can_get_string_postfix (0 ms)
[ RUN      ] TPostfix.can_get_string_postfix_with_operations_which_have_different_priorities
[       OK ] TPostfix.can_get_string_postfix_with_operations_which_have_different_priorities (0
[ RUN      ] TPostfix.can_get_postfix_with_expressions_with_brackets
[       OK ] TPostfix.can_get_postfix_with_expressions_with_brackets (0 ms)
[ RUN      ] TPostfix.can_get_string_postfix_with_expressions_with_brackets
[       OK ] TPostfix.can_get_string_postfix_with_expressions_with_brackets (1 ms)
[ RUN      ] TPostfix.can_calculate_arithmetic_expression_with_plus
[       OK ] TPostfix.can_calculate_arithmetic_expression_with_plus (0 ms)
[ RUN      ] TPostfix.can_calculate_arithmetic_expression_with_plus_and_variables
[       OK ] TPostfix.can_calculate_arithmetic_expression_with_plus_and_variables (0 ms)
[ RUN      ] TPostfix.can_calculate_arithmetic_expression_with_minus
[       OK ] TPostfix.can_calculate_arithmetic_expression_with_minus (0 ms)
[ RUN      ] TPostfix.can_calculate_arithmetic_expression_with_minus_and_variables
[       OK ] TPostfix.can_calculate_arithmetic_expression_with_minus_and_variables (0 ms)
[ RUN      ] TPostfix.can_calculate_arithmetic_expression_with_multiplication
[       OK ] TPostfix.can_calculate_arithmetic_expression_with_multiplication (1 ms)
[ RUN      ] TPostfix.can_calculate_arithmetic_expression_with_multiplication_and_variables
[       OK ] TPostfix.can_calculate_arithmetic_expression_with_multiplication_and_variables (0
[ RUN      ] TPostfix.can_calculate_arithmetic_expression_with_division
[       OK ] TPostfix.can_calculate_arithmetic_expression_with_division (0 ms)
[ RUN      ] TPostfix.can_calculate_arithmetic_expression_with_division_and_variables
[       OK ] TPostfix.can_calculate_arithmetic_expression_with_division_and_variables (0 ms)
[ RUN      ] TPostfix.can_calculate_arithmetic_expression_with_sin
[       OK ] TPostfix.can_calculate_arithmetic_expression_with_sin (0 ms)
[ RUN      ] TPostfix.can_calculate_arithmetic_expression_with_sin_and_variables
[       OK ] TPostfix.can_calculate_arithmetic_expression_with_sin_and_variables (1 ms)
[ RUN      ] TPostfix.can_calculate_arithmetic_expression_with_cos
[       OK ] TPostfix.can_calculate_arithmetic_expression_with_cos (0 ms)
[ RUN      ] TPostfix.can_calculate_arithmetic_expression_with_cos_and_variables
```

```
[----------] 6 tests from TStack
[ RUN      ] TStack.can_create_stack_with_positive_length
[       OK ] TStack.can_create_stack_with_positive_length (0 ms)
[ RUN      ] TStack.throws_when_create_stack_with_negative_length
[       OK ] TStack.throws_when_create_stack_with_negative_length (0 ms)
[ RUN      ] TStack.can_set_and_get_last_element
[       OK ] TStack.can_set_and_get_last_element (0 ms)
[ RUN      ] TStack.can_set_and_check_last_element
[       OK ] TStack.can_set_and_check_last_element (0 ms)
[ RUN      ] TStack.can_get_information_that_empty_stack_is_empty
[       OK ] TStack.can_get_information_that_empty_stack_is_empty (0 ms)
[ RUN      ] TStack.can_get_information_that_full_stack_is_full
[       OK ] TStack.can_get_information_that_full_stack_is_full (0 ms)
[----------] 6 tests from TStack (3 ms total)

[----------] Global test environment tear-down
[==========] 35 tests from 2 test cases ran. (30 ms total)
```