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[=====] Running 22 tests from 3 test cases.
[-----] Global test environment set-up.
[-----] 2 tests from TDatLink
[RUN      ] TDatLink.can_create_link
[      OK ] TDatLink.can_create_link (0 ms)
[RUN      ] TDatLink.can_set_get_value
[      OK ] TDatLink.can_set_get_value (1 ms)
[-----] 2 tests from TDatLink (2 ms total)

[-----] 12 tests from TDatList
[RUN      ] TDatList.can_insert_first
[      OK ] TDatList.can_insert_first (0 ms)
[RUN      ] TDatList.can_insert_last
[      OK ] TDatList.can_insert_last (0 ms)
[RUN      ] TDatList.can_insert_current
[      OK ] TDatList.can_insert_current (0 ms)
[RUN      ] TDatList.can_detect_if_list_empty
[      OK ] TDatList.can_detect_if_list_empty (0 ms)
[RUN      ] TDatList.can_get_list_length
[      OK ] TDatList.can_get_list_length (0 ms)
[RUN      ] TDatList.can_set_get_current_position
[      OK ] TDatList.can_set_get_current_position (0 ms)
[RUN      ] TDatList.can_reset_list
[      OK ] TDatList.can_reset_list (0 ms)
[RUN      ] TDatList.can_go_next_list
[      OK ] TDatList.can_go_next_list (0 ms)
[RUN      ] TDatList.can_detect_list_is_ended
[      OK ] TDatList.can_detect_list_is_ended (0 ms)
[RUN      ] TDatList.can_delete_first
[      OK ] TDatList.can_delete_first (0 ms)
[RUN      ] TDatList.can_delete_current
[      OK ] TDatList.can_delete_current (1 ms)
[RUN      ] TDatList.can_delete_list
[      OK ] TDatList.can_delete_list (0 ms)
[-----] 12 tests from TDatList (12 ms total)

[-----] 8 tests from TPolinom
[RUN      ] TPolinom.cant_create_polinom_with_wrong_index
[      OK ] TPolinom.cant_create_polinom_with_wrong_index (0 ms)
[RUN      ] TPolinom.can_create_copied_Polinom
[      OK ] TPolinom.can_create_copied_Polinom (0 ms)
[RUN      ] TPolinom.copied_Polinom_eq_to_source
[      OK ] TPolinom.copied_Polinom_eq_to_source (0 ms)
[RUN      ] TPolinom.copied_Polinom_has_its_own_memory
[      OK ] TPolinom.copied_Polinom_has_its_own_memory (0 ms)
[RUN      ] TPolinom.can_assign_Polynom
[      OK ] TPolinom.can_assign_Polynom (0 ms)
[RUN      ] TPolinom.summ_of_Polinoms
[      OK ] TPolinom.summ_of_Polinoms (0 ms)
[RUN      ] TPolinom.can_calculate_Polinom
[      OK ] TPolinom.can_calculate_Polinom (0 ms)
[RUN      ] TPolinom.can_print_Polinom
2(X^4)(Y^1)(Z^4) + 2(X^1)(Y^1)(Z^1)
[      OK ] TPolinom.can_print_Polinom (1 ms)
[-----] 8 tests from TPolinom (15 ms total)

[-----] Global test environment tear-down
[=====] 22 tests from 3 test cases ran. (42 ms total)
[ PASSED ] 22 tests.

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