

main_module	screen_module	tests
normalise_letter(x) format_text(text) run()	show_start_ask_language() show_language_settings() show_main_menu(english: Boolean) show_principles(english: Boolean, encrypting: Boolean) show_ask_key(english: Boolean, principle: char) show_ask_text(english: Boolean) show_treated_text(english: Boolean, encrypting: Boolean) show_help_principles(english: Boolean) show_quit_message(english: Boolean)	test_caesar_encryption() test_caesar_decryption() test_create_table_of_vigenere() test_vigenere_encryption() test_vigenere_decryption() test_enigma() test_format_and_normalise() test_run() run_all_tests()
screen_constants	text_module	
START_ASK_LANGUAGE LANGUAGE_SETTINGS ENGLISH_MAIN_MENU ENGLISH_PRINCIPLES_ENCRYPTING ENGLISH_PRINCIPLES_DECRYPTING ENGLISH_ASK_KEY_CAESAR ENGLISH_ASK_KEY_VIGENERE ENGLISH_ASK_KEY_ENIGMA ENGLISH_ASK_TEXT ENGLISH_ENCRYPTED_TEXT ENGLISH_DECRYPTED_TEXT ENGLISH_HELP_PRINCIPLES ENGLISH_QUIT_MESSAGE FRENCH_MAIN_MENU FRENCH_PRINCIPLES_ENCRYPTING FRENCH_PRINCIPLES_DECRYPTING FRENCH_ASK_KEY_CAESAR FRENCH_ASK_KEY_VIGENERE FRENCH_ASK_KEY_ENIGMA FRENCH_ASK_TEXT FRENCH_ENCRYPTED_TEXT FRENCH_DECRYPTED_TEXT FRENCH_HELP_PRINCIPLES FRENCH_QUIT_MESSAGE	encrypt_caesar(text: string, key: int) decrypt_caesar(text: string, key: int) create_vigenere_table() create_table_text_key(text: string, key: string) encrypt_vigenere(text: string, key: string) decrypt_vigenere(text: string, key: string) create_initial_list() search_index(initial_list: list, letter: char) plugboard(letter: char) permutation_reflector(letter: char) shift_first_rotor(return_path: Boolean, index: int, offset: int) shift_second_rotor(return_path: Boolean, index: int, offset: int) shift_third_rotor(return_path: Boolean, index: int, offset: int) enigma(text: string, key: string)	