

Syntax errors

Syntax errors are faults in the source code, such as misspellings and punctuation, wrong labeling, and so forth, that result in the interpreter producing an error message. We can find these expressions in Topaz as explained below:

Code	Message	Additional details
TS000	Unknown.	Unknown and unexpected error.
TS001	Cannot open or read file "%s".	
TS002	Illegal character "%s".	
TS003	Illegal qualifier "%s".	
TS004	Illegal expression.	
TS005	"%s" expected but "%s" found.	
TS006	"%s" is not a valid number.	
TS007	Incorrect use of numeric separator.	
TS008	Illegal assignment.	
TS009	Invalid escape sequence in enhanced string: %s.	
TS010	Invalid Unicode code point: U+%06s.	
TS011	Invalid inline expression.	
TS012	Invalid type declaration.	
TS013	Directive "%s" is already set.	
TS014	Duplicate identifier "%s".	
TS015	Identifier "%s" not found.	

Code	Message	Additional details
TS016	An abstract function cannot have any implementation.	
TS017	The names of namespace parts, functions, parameters, modules, aliases and exports cannot be names of built-in elements.	
TS018	"%s" instruction cannot be placed outside the loop.	

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