{

root = {

"Test Pattern String",

{["object with 1 member"] = {"array with 1 element",},},

{},

[99] = -42,

[98] = {{}},

[97] = {{},{}},

[96] = {{}, 1, 2, nil},

[95] = {1, 2, {["1"] = 1}},

[94] = { {["1"]=1, ["2"]=2}, {1, ["2"]=2}, ["3"] = 3 },

true,

false,

nil,

{

["integer"]= 1234567890,

real=-9876.543210,

e= 0.123456789e-12,

E= 1.234567890E+34,

zero = 0,

one = 1,

space = " ",

quote = "\"",

backslash = "\\",

controls = "\b\f\n\r\t",

slash = "/ & \\",

alpha= "abcdefghijklmnopqrstuvwyz",

ALPHA = "ABCDEFGHIJKLMNOPQRSTUVWYZ",

digit = "0123456789",

special = "`1~!@#$%^&\*()\_+-={':[,]}|;.</>?",

hex = "0x01230x45670x89AB0xCDEF0xabcd0xef4A",

["true"] = true,

["false"] = false,

["nil"] = nil,

array = {nil, nil,},

object = { },

address = "50 St. James Street",

url = "http://www.JSON.org/",

comment = "// /\* <!-- --",

["# -- --> \*/"] = " ",

[" s p a c e d " ] = {1,2 , 3

,

4 , 5 , 6 ,7 },

] ] compact = {1,2,3,4,5,6,7},

luatext = "{\"object with 1 member\" = {\"array with 1 element\"}}",

quotes = "&#34; (0x0022) %22 0x22 034 &#x22;",

["\\\"\b\f\n\r\t`1~!@#$%^&\*()\_+-=[]{}|;:',./<>?"]

= "A key can be any string"

},

0.5 ,31415926535897932384626433832795028841971693993751058209749445923.

,

3.1415926535897932384626433832795028841971693993751058209749445923

,

1066

,"rosebud"

},}

{'root': {96: [[], 1, 2, None], 1: 'Test Pattern String', 2: {'object with 1 member': ['array with 1 element']}, 99: -42, 4: True, 5: False, 97: [[], []], 8: 0.5, 9: 31415926535897932249681366310216960882992693847373171009488158720L, 10: 3.14159265359, 7: {'comment': '// /\* <!-- --', 'false': False, 'backslash': '\\', 'one': 1, 'quotes': '&#34; (0x0022) %22 0x22 034 &#x22;', 'zero': 0, 'integer': 1234567890, 'array': [None, None], '# -- --> \*/': ' ', 'special': "`1~!@#$%^&\*()\_+-={':[,]}|;.</>?", 'compact': [1, 2, 3, 4, 5, 6, 7], 'space': ' ', 'hex': '0x01230x45670x89AB0xCDEF0xabcd0xef4A', 'controls': '\x08\x0c\n\r\t', 'slash': '/ & \\', 'real': -9876.54321, 'digit': '0123456789', 'E': 12345678899999999864617267690995712L, 'quote': '"', 'object': [], 'address': '50 St. James Street', 'alpha': 'abcdefghijklmnopqrstuvwyz', '\\"\x08\x0c\n\r\t`1~!@#$%^&\*()\_+-=[]{}|;:\',./<>?': 'A key can be any string', 'true': True, 'luatext': '{"object with 1 member" = {"array with 1 element"}}', 'e': 1.23456789e-13, 'url': 'http://www.JSON.org/', ' s p a c e d ': [1, 2, 3, 4, 5, 6, 7], 'ALPHA': 'ABCDEFGHIJKLMNOPQRSTUVWYZ'}, 12: 'rosebud', 98: [[]], 11: 1066, 3: [], 94: {1: {'1': 1, '2': 2}, 2: {1: 1, '2': 2}, '3': 3}, 95: [1, 2, {'1': 1}]}}

{'root': {96: [[], 1, 2, None], 1: 'Test Pattern String', 2: {'object with 1 member': ['array with 1 element']},99: -42, 4: True, 5: False, 97: [[], []], 8: 0.5,9: 31415926535897932384626433832795028841971693993751058209749445923L, 10: 3.141592653589793,7: {'comment': '// /\* <!-- --', 'false': False, 'backslash': '\\\\',

'one': 1, quotes': '&#34; (0x0022) %22 0x22 034 &#x22;', 'zero': 0, 'integer': 1234567890,'array': [None, None], '# -- --> \*/': ' ', 'special': "`1~!@#$%^&\*()\_+-={':[,]}|;.</>?",

'space': ' ','hex': '0x01230x45670x89AB0xCDEF0xabcd0xef4A', 'controls': '\\b\\f\\n\\r\\t', 'slash': '/ & \\\\','real': -9876.54321, 'digit': '0123456789', 'E': '1.234567890E+34', 'quote': '\\"', 'object': [],  
 '["\\\\\\"\\b\\f\\n\\r\\t`1~!@#$%^&\*()\_+-': '[]{}|;:\',./<>?"]="A key can be any string"',  
 'address': '50 St. James Street', 'alpha': 'abcdefghijklmnopqrstuvwyz', 'true': True,  
 'luatext': '{\\"object with 1 member\\" = {\\"array with 1 element\\"}}', 'e': '0.123456789e-12',  
 'url': 'http://www.JSON.org/', ' s p a c e d ': [1, 2, 3, 4, 5, 6, 7],  
 ']]compact': [1, 2, 3, 4, 5, 6, 7], 'ALPHA': 'ABCDEFGHIJKLMNOPQRSTUVWYZ'}, 12: 'rosebud', 98: [[]],  
 11: 1066, 3: [], 94: {1: {'1': 1, '2': 2}, 2: {1: 1, '2': 2}, '3': 3}, 95: [1, 2, '{["1"]=1}']}}