

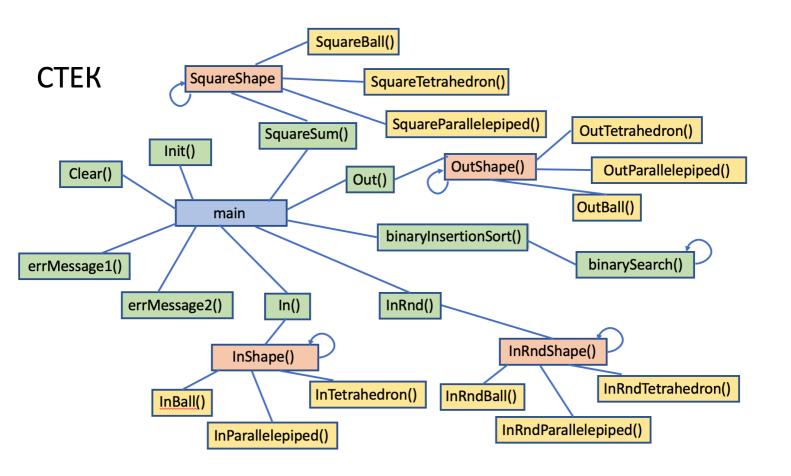
Kyчa

argv[]: char\*\*
shape &s
shape &s
container &c

CTEK

struct ball{ ... }
struct parallelepiped { ... }
struct tetrahedron { ... }
struct container { ... }
main() { ... }
binarySearch() { ... }
binaryInsertionSearch()
{ ... }

, int high)		
InRnd (shape &s)		
)		
160020]		
errMessage1()		
errMessage2()		
Square (shape &s) return_value: double 8 [0]		
Clear (container &c) return_value: void   8 [0]		



Программная память		
main (int argc, char* argv[])		
return_value: int	4 [0]	
argc: int	4 [4]	
argv[]: char**	8 [8]	
c: container	160008 [16]	
size: int	4 [160024]	
binarySearch (shape arr[], shape item, int low, int high)		
return_value: int	4 [0]	
arr[]: shape [10000]	160000 [4]	
item: shape	32 [160004]	
low: int	4 [160036]	
high: int	4 [160040]	
mid: int	4 [160044]	
InRnd (shape &s)		
return_value: void	8 [0]	
s: shape	32 [8]	
binaryInsertionSort (shape arr[], int n)		
return_value: void	8 [0]	
arr[]: shape [10000]	160000 [8]	
n: int	4 [160008]	
i, loc, j: int	4 [160012, 160016, 160020]	
errMessage1()		
return_value: void	8 [0]	
errMessage2()		
return_value: void	8 [0]	
Square (shape &s)		
return_value: double	8 [0]	
s: shape	32 [0]	
Clear (container &c)		
return_value: void	8 [0]	
c: container	160008 [8]	