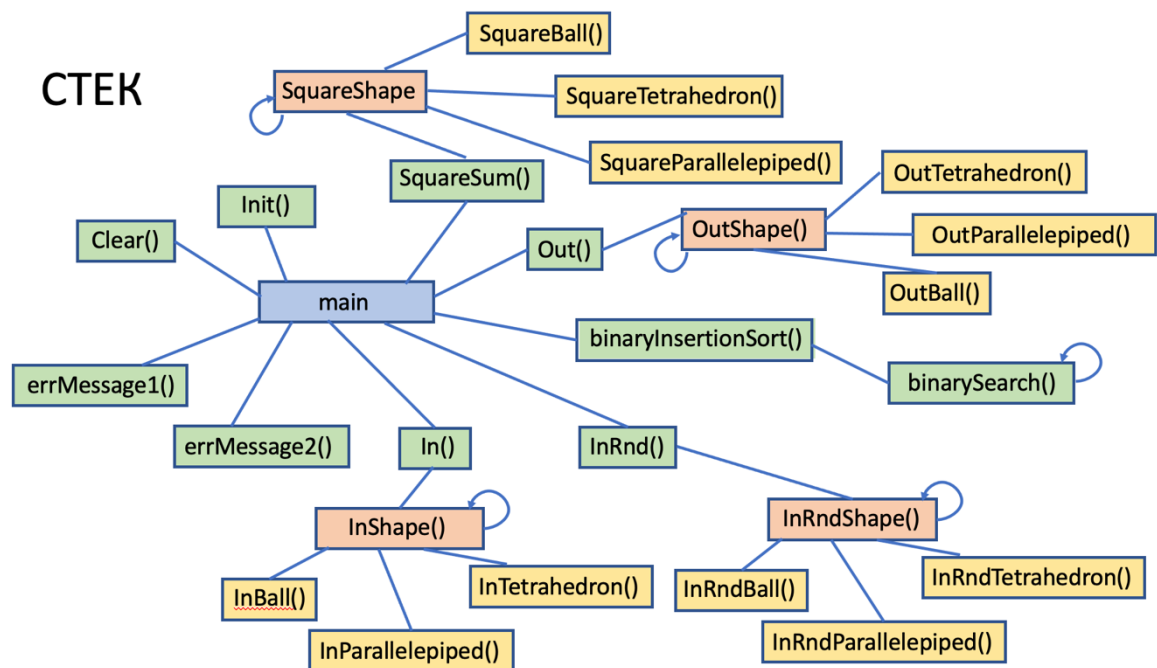


Таблица классов	
Name	Size (byte)
int	4
double	8
void *	8
char	1
class Ball	4
Поля	
int r	4 [0]
Методы	
virtual void In()	
virtual void InRnd()	
virtual void Out()	
virtual double Square()	
class Parallelepiped	8
Поля	
int x, y, z	4 [0, 4, 8]
Методы	
virtual void In()	
virtual void InRnd()	
virtual void Out()	
virtual double Square()	
class Tetrahedron	4
Поля	
int a	4 [0]
Методы	
virtual void In()	
virtual void InRnd()	
virtual void Out()	
virtual double Square()	
class Shape	24
Поля	
double materialDensity	8 [0]
static Random rnd20	8 [8]
static Random rnd3	8 [16]
Методы	
static Shape* StaticIn()	
virtual void In()	
static Shape* StaticInRnd()	
virtual void InRnd()	
virtual void Out()	
virtual double Square()	

class Random	8
Поля	
int first	4 [0]
int last	4 [4]
Методы	
int Get()	
class container	240004
Поля	
int len	4 [0]
Shape* cont [10000]	240000 [4]
Методы	
void In()	
void InRnd()	
void Out()	
double SquareSum()	
void Clear()	

Глобальная память	
class Ball	
int M_PI	4 [0]
class Shape	
static Random rnd20	
static Random rnd3	



Программная память	
main (int argc, char* argv[])	
return_value: int	4 [0]
argc: int	4 [4]
argv[]: char*	8 [8]
container: Container	240004 [16]
size: int	4 [240020]
binarySearch (Shape arr[], Shape item, int low, int high)	
return_value: int	4 [0]
arr[]: shape [10000]	240000 [4]
item: Shape	24 [240004]
low: int	4 [240008]
high: int	4 [240012]
mid: int	4 [240016]
StaticInRnd ()	
return_value: Shape	24 [0]
k: int	4 [24]
sp: Shape	24 [28]
StaticIn ()	
return_value: Shape	24 [0]
k: int	4 [24]
sp: Shape	24 [28]
binaryInsertionSort (shape arr[], int n)	
return_value: void	8 [0]
arr[]: Shape [10000]	240000 [8]
n: int	4 [240008]
i, loc, j: int	4 [240012, 240016, 240020]
errMessage1()	
return_value: void	8 [0]
errMessage2()	
return_value: void	8 [0]
Square()	
return_value: double	8 [0]
s: Shape	24 [8]
SquareSum()	
return_value: double	8 [0]
sum: double	8 [8]

Таблица классов		
Name	Size (byte)	
int	4	
double	8	
void *	8	
char	1	
class Ball	4	
Поля		
int r	4 [0]	
Методы		
virtual void In()		
virtual void InRnd()		
virtual void Out()		
virtual double Square()		
class Parallelepiped	8	
Поля		
int x, y, z	4 [0, 4, 8]	
Методы		
virtual void In()		
virtual void InRnd()		
virtual void Out()		
virtual double Square()		
class Tetrahedron	4	
Поля		
int a	4 [0]	
Методы		
virtual void In()		
virtual void InRnd()		
virtual void Out()		
virtual double Square()		
class Shape	24	
Поля		
double materialDensity	8 [0]	
static Random rnd20	8 [8]	
static Random rnd3	8 [16]	
Методы		
static Shape* StaticIn()		
virtual void In()		
static Shape* StaticInRnd()		
virtual void InRnd()		
virtual void Out()		
virtual double Square()		
class Random	8	
Поля		
int first	4 [0]	
int last	4 [4]	
Методы		
int Get()		
class container	240004	
Поля		
int len	4 [0]	
Shape* cont [10000]	240000 [4]	

Куча
argv[]: char**
Shape* arr[]
Shape* item
Shape* arr[]

Стек
...

Глобальная память		
class Ball		
int M_PI	4	[0]
class Shape		
static Random rnd20		
static Random rnd3		

Программная память		
main (int argc, char* argv[])		
return_value: int	4	[0]
argc: int	4	[4]
argv[]: char*	8	[8]
container: Container	240004	[16]
size: int	4	[240020]
binarySearch (Shape arr[], Shape item, int low, int high)		
return_value: int	4	[0]
arr[]: shape [10000]	240000	[4]
item: Shape	24	[240004]
low: int	4	[240008]
high: int	4	[240012]
mid: int	4	[240016]
StaticInRnd ()		
return_value: Shape	24	[0]
k: int	4	[24]
sp: Shape	24	[28]
StaticIn ()		
return_value: Shape	24	[0]
k: int	4	[24]
sp: Shape	24	[28]
binaryInsertionSort (shape arr[], int n)		
return_value: void	8	[0]
arr[]: Shape [10000]	240000	[8]
n: int	4	[240008]
i, loc, j: int	4	[240012, 240016, 240020]
errMessage1()		
return_value: void	8	[0]
errMessage2()		
return_value: void	8	[0]
Square()		
return_value: double	8	[0]
s: Shape	24	[8]
SquareSum()		
return_value: double	8	[0]
sum: double	8	[8]