## Отображение на память содержимого

def get_figures	container inputFile data container outputFile size  rectangle triangle circle container data i rectangle	list file string module file int  module module module list	[] fileName "" container.py fileName <number>  rectangle.py triangle.py circle.py</number>				
container.py  def get_figures	data container outputFile size  rectangle triangle circle container data i	string module file int  module module module list	"" container.py fileName <number>  rectangle.py triangle.py</number>				
container.py  def get_figures	container outputFile size  rectangle triangle circle container data i	module file int  module module module list	container.py fileName <number> rectangle.py triangle.py</number>				
container.py  def get_figures	outputFile size  rectangle triangle circle container data i	module file int  module module module list	fileName <number> rectangle.py triangle.py</number>				
def get_figures	rectangle triangle circle container data i	module module module list	fileName <number> rectangle.py triangle.py</number>				
def get_figures	rectangle triangle circle container data i	module module module list	rectangle.py triangle.py				
def get_figures	rectangle triangle circle container data i	module module module list	rectangle.py triangle.py				
def get_figures	triangle circle container data i	module module list	triangle.py				
def get_figures	circle container data i	module list	triangle.py				
def get_figures	circle container data i	list					
def get_figures	data i		, c., c. c. p y				
	i		[]				
		string	<i>""</i>				
	rectangle	int	<number></number>				
		list	[]				
	triangle	list	[]				
	circle	list	[]				
	fig	int	<number></number>				
'	rectangle	module	rectangle.py				
	triangle	module	triangle.py				
,	circle	module	circle.py				
	container	list	[]				
def get_random_figures	count	int	<number></number>				
	i	int	<number></number>				
	rectangle	list	[]				
,	triangle	list	[]				
,	circle	list	[]				
,	fig	int	<number></number>				
def write	output	file	fileName				
	container	list	[]				
	container	list	[]				
def sort	output	file	fileName				
	S	float	<number></number>				
	mean	float	<number></number>				
rectangle.py							
def get_figure	rectangle	list	[int, int, int, int]				
	data	string	<i>""</i>				
	i	int	<number></number>				
def get_random_figure	rectangle	list	[int, int, int, int]				
def perimeter	rectangle	list	[int, int, int, int]				
	X	int	<number></number>				
	У	int	<number></number>				
triangle.py							
	triangle	list	[int, int, int, int, int,				
def get_figure			int]				
	data	string	""				
	i	int	<number></number>				
def get_random_figure	triangle	list	[int, int, int, int, int, int, int]				
	Х	int	<number></number>				
	У	int	<number></number>				
	a	float	<number></number>				
	b	float	<number></number>				
	С	float	<number></number>				
	circle.py color.py .						

