Отображение содержимого классов Container, Plant, Flower, Tree, Bush

Таблица классов	Таблица имён	Описание
Container	init Write Sort	func def func def func def
Plant	init ReadStrArray Write GetQuotient	func def func def func def func def
Flower	init ReadStrArray Write GetQuotient	func def func def func def func def
Tree	init ReadStrArray Write GetQuotient	func def func def func def func def
Bush	init ReadStrArray Write GetQuotient	func def func def func def func def

Отображение на память методов классов

Память программы	Таблица имён	Память данных	
main.py	start type inputFileName outputFileName1 outputFileName2 ifile strArray container randomNumber ofile1 ofile2 end	module Time string "" string "" string "" string "" file fileName list [] Container container.py int <number> file fileName file filename module Time</number>	
Containerinit	store	list []	
Container.Write	ostream store i	file fileName list [] int <number></number>	
Container.Sort	length i store GetQuotient	int <number> int <number> list [] func def</number></number>	
Plantinit	name	string ""	

Plant.ReadStrArray	i strArray	int list	<number> []</number>
Plant.Write	ostream	file	fileName
	i	int	<number></number>
Plant.GetQuotient			
Flowerinit	name	string	"…"
	Type	Type	type
Flower.ReadStrArray	i	int	<number></number>
	strArray	list	[]
	type	Type	type
Flower.Write	ostream i name type GetQuotient	file int string Type func	fileName <number> "" type def</number>
Flower.GetQuotient	name	string	""
	vowels	int	<number></number>
	i	int	<number></number>
	length	int	<number></number>
Treeinit	name	string	"…"
	age	int	<number></number>
Tree.ReadStrArray	i	int	<number></number>
	strArray	list	[]
	age	int	<number></number>
Tree.Write	ostream i name age GetQuotient	file int string int func	fileName <number> "" <number> def</number></number>
Tree.GetQuotient	name vowels i length	string int int int	"" <number> <number> <number> <number></number></number></number></number>
Bushinit	name	string	"…"
	month	Month	month
Bush.ReadStrArray	i	int	<number></number>
	strArray	list	[]
	month	Month	month
Bush.Write	ostream i name month GetQuotient	file int string Month func	fileName <number> "…" month def …</number>
Bush.GetQuotient	name	string	""
	vowels	int	<number></number>
	i	int	<number></number>
	length	int	<number></number>

Стек вызовов

