0	0
parameterised constructor	parameterised constructor
1	1
copy constructor	copy constructor
GLOBAL void make_double(BigObj b)	GLOBAL void make_double(BigObj b)
void double_elem()	void double_elem()
void display()	void display()
0 2 4 6 8 10 12 14 16 18	0 2 4 6 8 10 12 14 16 18
destructor	destructor
2	2
GLOBAL BigObj create_big_obj(int sz)	GLOBAL BigObj create_big_obj(int sz)
parameterised constructor	parameterised constructor
copy constructor	move constructor
destructor	destructor
GLOBAL void make_double(BigObj b)	GLOBAL void make_double(BigObj b)
void double_elem()	void double_elem()
void display()	void display()
0 2 4 6 8 10 12 14 16 18	0 2 4 6 8 10 12 14 16 18
destructor	destructor
========3	========3
parameterised constructor	parameterised constructor
4	4
copy assignment	copy assignment
copy constructor	copy constructor
destructor	destructor
void display()	void display()
0123456789	0123456789
5	5
GLOBAL BigObj create_big_obj(int sz)	GLOBAL BigObj create_big_obj(int sz)
parameterised constructor	parameterised constructor
copy constructor	move constructor
destructor	destructor
copy assignment	move assignment
copy constructor	copy constructor
destructor	destructor
destructor	destructor
void display()	void display()
0123456789	0123456789
6	6
destructor	destructor
destructor	destructor