bytes: 28

class	parallelepiped		
type	name	size	idx
int	width	4	0
int	length	4	4
int	height	4	8

bytes: 4 + size · 8

class	container		
type	name	size	idx
int	size	4	0
shape**	shapes	size · 8 x64	4

bytes: 16

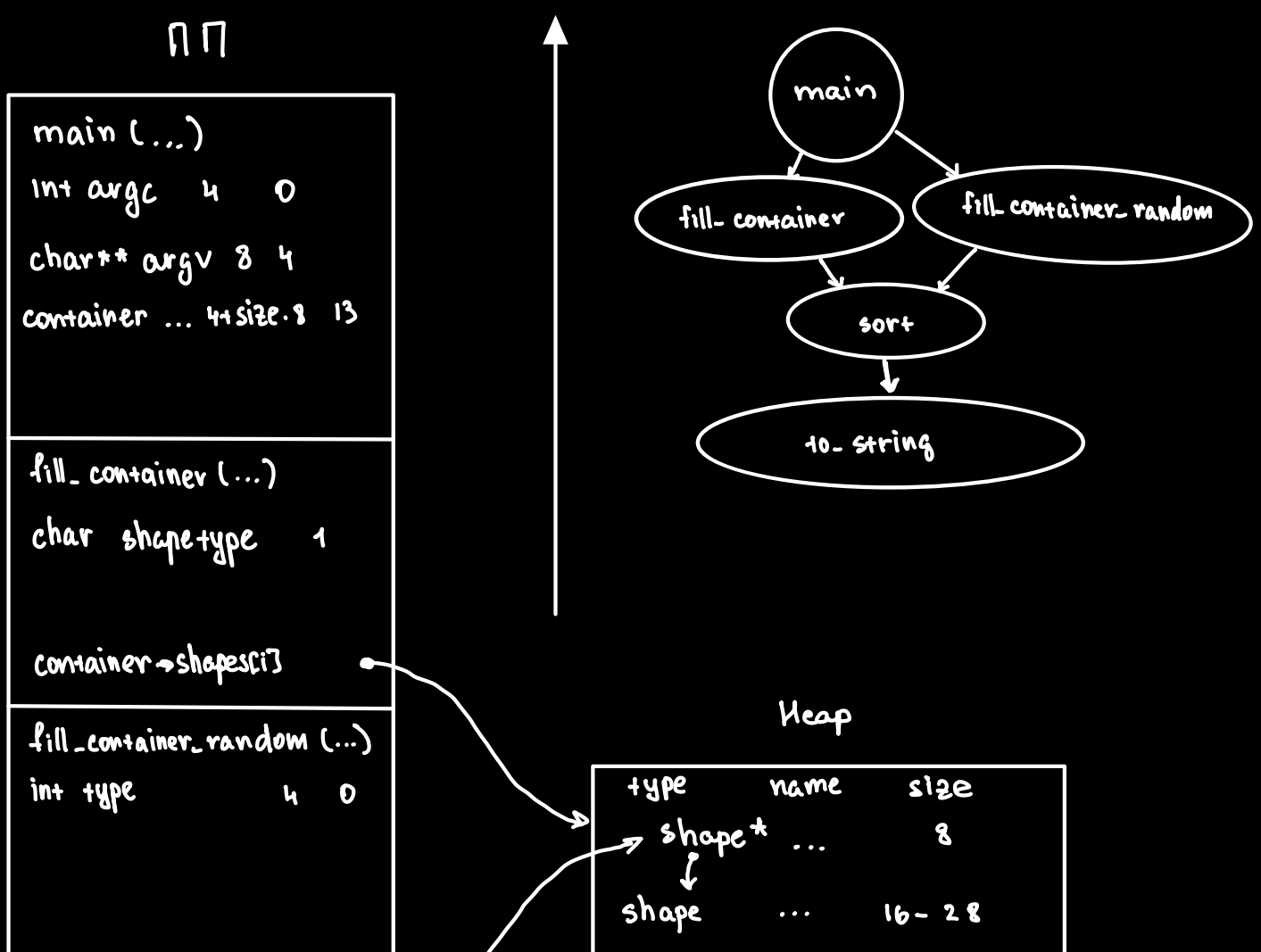
class	shape		
type	name	size	idx
double	density	8	0
double	keyForSort	8	8

bytes: 20

class	tetrahedron		
type	name	size	idx
int	side	4	0

bytes: 20

class	sphere		
type	name	size	idx
int	radius	4	0



container → shapes[i]

calculate_surface_area

double area 8 0

sphere	obj	4	8
parallelepiped	obj	12	8
terrahedron	obj	4	8