STACK		Heap	OUTPUT
Globals			
	Silly L————→	fn 4-17	eheeheee
Silly			
RA └20	n └3		
	result └"eheeheee"		
	i └3		
	h └0		
RV └"eheeheee"			

STACK   Heap
Globals

                                    a⎣———————→ fn 4-10
                                    b⎣———————→ fn 13-16
                                    X ⎣2

b
RA⎣20   X⎣80
RV⎣0

a
RA⎣15   X⎣81
RV⎣0

          OUTPUT:
             0

STACK			HEAP	OUTPUT
Globals				
	main L——————→		→ Fn 4-8	__name__ is
	halve L——————→		→ Fn 11-14	'__main__'
	double L—————→		→ fn 17-20	main()
				double (2.0)
				halve (4.0)
main				2.0
RA L 25	y L 4.0			
RV L NONE				
double				
RA L 7	X L 2.0			
RV L 4.0				
halve				
RA L 8	X L 4.0			
RV L 2.0				