Question 2

Frames	Objects

Global Frame

square 1 ⌐————————→ function
                          square 1 (x)

square 2 ⌐————————→ function
a ⌐16   square 2 (x)
b ⌐None

square 1
x ⌐4
Return ⌐16
Value

square 2
x ⌐4
Return ⌐None
Value

Question 3

Frames   Objects
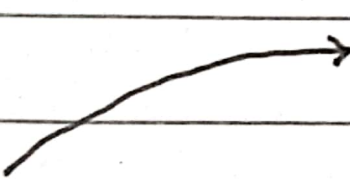
Global Frame

                        → function
                          summation (n)

summation L•
result   L 36

summation

    n L 3
total L Ø L 1 L 9 L 36
  k L 1 L 2 L 3 L 4
        ①   ②   ③   ④

Return L   36
Value

Question 4

Frames	Objects
Global Frame	

x └ 5

square └•──→ function square (x)

double └•──→ function double (x)

double		square		$
x └ 5		x └ 6	└ 5	
Return └ 10		Return └ 36	└ 25	
Value		Value		
		①		②