

$\hat{\sigma}^2$

:3 నిద్ర

A an = new A()

$$1 \text{ K } 1.5 \text{ V}$$

Q1. $f_{OW}()$

$$((A) \ a_1) \cdot \text{tow}()$$

: ୦୬୩୮

A

One of A

One of A

$$\therefore \vec{p}_f = 0$$

A 0021

שבת - 15 ניסן ו' ב' ח' ה' ג' ב' א' - 15 ניסן

$$\therefore \bar{z} = 0$$

A $\alpha_3 = \text{new } B()$

$$a_3 \cdot f_{ow}()$$
$$(1 \text{ B}) \text{ a3) } \cdot \text{ low()}$$

(1 B) a3) . three()

∴ ०७३।'

A

B

low of B

low of B

one of A

1.9 f, 10

שבת החמשה עשר, י"ד ניסן, ה'תשס"ה

$$i, \bar{i} \quad f, 0$$
$$B \quad b_2 = \text{new } B()$$
$$b_2 \cdot f_{0V}()$$
$$((A) \text{ bot}). \text{tow}()$$

:0211

A

B

two of B

two of B

:1 P₆₀

B b3 = new B()

(A) b3). three

A

:0211

B

three new for A print ~~three~~ new:5 P₆₀

A

B

one of B

:7 P₆₀

B b6 = new C()

b6. f()

(B) new C(). f()

:0211

A

B

C

:6 P₆₀

A

B

C

702

: y nlice

: k pfo

: nlice nlice

2 → 1 → 3 → 4 → 6 → 5

: n pfo

list: 7 → 7 → 7 → 7 → 7 → 7 → 7

k = 0 nlice nlice nlice

: n pfo

k=3

: n pfo

1 → 2 → 1 → 2 → 1 → 2 : n p

! 57 nlice nlice nlice