karamba(6,a,1,5)
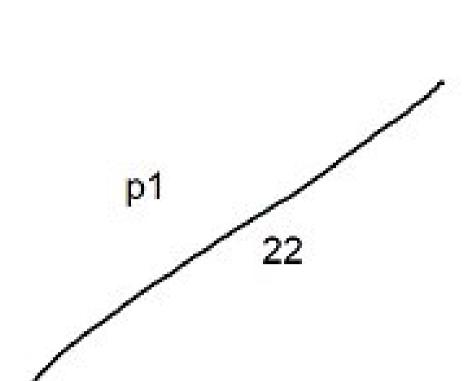
k = 6, s = 1,e = 5
if(1 == 5) -> False

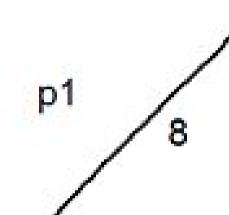int p1 = karamba(6,a,1,3) 22
int p2 = karamba(6,a,4,5) 18
return p1+p2 40

p1

22

k = 6,s = 1,e = 3
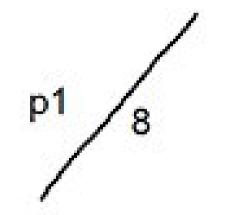if(1 == 3) -> False

int p1 = karamba(6,a,1,2) 8
int p2 = karamba(6,a,3,3) 14
return p1+p2 22

p2

18

k = 6, s = 4,e = 5
if(4 == 5) -> False

int p1 = karamba(6,a,4,4) 0
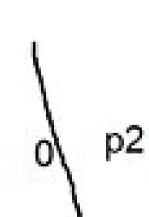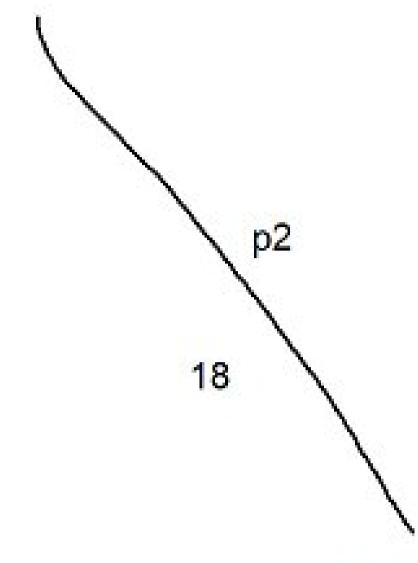int p2 = karamba(6,a,5,5) 18
return p1+p2; 18

p1

8

k = 6,s = 1,e = 2
if(1 == 2) -> False

int p1 = karamba(6,a,1,1) 8
int p2 = karamba(6,a,2,2) 0
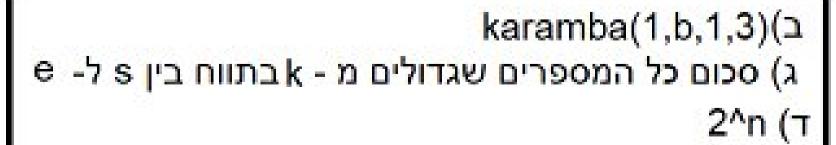return p1+p2 8

14 p2

k = 6, s = 3,e = 3
if(3 == 3)
if(14 > 6) -> True
return 14;

p1

0

k = 6,s = 4,e = 4
if(4 == 4) -> True
if(5 > 6) - False
return 0;

p2

18

if(5 == 5) -> True
if(18 > 6) -> True
return 18;

p1

8

k = 6,s=1,e = 2
if(1==1) -> True
if(8 < 6) -> True
return 8

0 p2

k=7,s=2,e=2
if(2 == 2) -> True
if(4 > 6) -> False
return 0

karamba(1,b,1,3)(ב
e -ל s בין בתווח k - מ שגדולים המספרים כל סכום (ג
2^n (ד