w() t() f()

 $\begin{array}{ll} \textbf{0 int a = 0} & \textbf{int b = 1} & \textbf{int c = 1} \\ \textbf{1 loop:} & \textbf{loop:} & \textbf{loop:} \end{array}$

a = 2 * a + A b = (b + B) * B c = c + C

3 print(a) print(b) print(c)

4 if a mod 3 == 0: if b mod 3 == 1: if c mod 3 == 2:

5 transfer t() transfer w() transfer w()

6 else: else: else:

7 transfer f() transfer f() transfer t()

imprime:

w	
рс	0
а	0

imprime:

w() t()

0 int a = 0 int b = 1 int c = 1 loop: loop:

a = 2 * a + A b = (b + B) * B c = c + C

3 print(a) print(b) print(c)

4 if a mod 3 == 0: if b mod 3 == 1: if c mod 3 == 2:

5 transfer t() transfer w() transfer w()

6 else: else: else:

7 transfer f() transfer f() transfer t()

imprime:

w	
рс	2
а	11

w() t() f() int b = 1 0 int a = 0int c = 11 loop: loop: loop: b = (b + B) * B2 a = 2 * a + Ac = c + Cprint(b) print(c) print(a) 4 if a mod 3 == 0: if b mod 3 == 1: if $c \mod 3 == 2$: 5 transfer t() transfer w() transfer w() 6 else: else: else: 7 transfer f() transfer f() transfer t()

imprime: 11

w	
рс	2
а	11

f() w() t() 0 int a = 0int b = 1int c = 11 loop: loop: loop: b = (b + B) * B2 a = 2 * a + Ac = c + C3 print(a) print(b) print(c) if a mod 3 == 0: if b mod 3 == 1: if $c \mod 3 == 2$: 4 transfer t() 5 transfer w() transfer w()

6 else: else: else:

7 transfer f() transfer f() transfer t()

imprime: 11

w	
рс	7
а	11

f	
рс	0
С	1

w()	t()	f()
0 int a = 0	int b = 1	int c = 1
1 loop:	loop:	loop:
2 a = 2 * a + A	b = (b + B) * B	c = c + C
3 print(a)	print(b)	print(c)
4 if a mod 3 == 0:	if b mod 3 == 1:	if c mod 3 == 2:
5 transfer t()	transfer w()	transfer w()
6 else:	else:	else:
7 transfer f()	transfer f()	transfer t()
imprime: 11		

w	
рс	7
а	11

f		
рс	2	
С	4	

w()		t()		f()	
0 int a =	= 0	int b =	1	int c =	1
1 loop:		loop:		loop:	
2 a = 2	* a + A	b = (b	+ B) * B	C = C +	С
3 print(a)	print(b)	print(c)	
4 if a m	od 3 == 0:	if b mo	od 3 == 1:	if c mo	d 3 == 2:
5	transfer t()		transfer w()		transfer w()
6 else:		else:		else:	
7	transfer f()		transfer f()		transfer t()

imprime: 11, 4

w	
рс	7
а	11

f		
рс	3	
b	132	

w()	t()	f()
0 int a = 0	int $b = 1$	int c = 1
1 loop:	loop:	loop:
2 a = 2 * a + A	b = (b + B) * B	c = c + C
3 print(a)	print(b)	print(c)
4 if a mod 3 == 0:	if b mod 3 == 1:	if c mod 3 == 2:
5 transfer t()	transfer w()	transfer w(
6 else:	else:	else:
7 transfer f()	transfer f()	transfer t()

imprime: 11, 4

w	
рс	7
а	11

f	
рс	7
С	4

t	
рс	0
b	1

w()	t()	f()
0 int a = 0	int b = 1	int c = 1
1 loop:	loop:	loop:
2 a = 2 * a + A	b = (b + B) * B	c = c + C
3 print(a)	print(b)	print(c)
4 if a mod 3 == 0:	if b mod 3 == 1:	if c mod 3 == 2:
5 transfer t()	transfer w()	transfer w()
6 else:	else:	else:
7 transfer f()	transfer f()	transfer t()

imprime: 11, 4

w	
рс	7
а	11

f	
рс	7
С	4

t	
рс	2
b	132

w()	t()	f()
0 int a = 0	int b = 1	int c = 1
1 loop:	loop:	loop:
2 a = 2 * a + A	b = (b + B) * B	c = c + C
3 print(a)	print(b)	print(c)
4 if a mod 3 == 0:	if b mod 3 == 1:	if c mod 3 == 2:
5 transfer t()	transfer w()	transfer w()
6 else:	else:	else:
7 transfer f()	transfer f()	transfer t()

imprime: 11, 4, 132

w	
рс	7
а	11

f	
рс	7
С	4

t	
рс	3
b	132

w()	t()		f()
0 int a = 0	int b	= 1	int c = 1
1 loop:	loop:		loop:
2 a = 2 * a + A	b = (I	b + B) * B	C = C + C
3 print(a)	print((b)	print(c)
4 if a mod 3 ==	0: if b m	nod 3 == 1:	if c mod 3 == 2:
5 transfer	t()	transfer w()	transfer w()
6 else:	else:		else:
7 transfer	f()	transfer f()	transfer t()

imprime: 11, 4, 132

w	
рс	7
а	11

f	
рс	2
С	7

t	
рс	7
b	132

w()	t()	f()
0 int a = 0	int b = 1	int c = 1
1 loop:	loop:	loop:
2 a = 2 * a + A	b = (b + B) * B	c = c + C
3 print(a)	print(b)	print(c)
4 if a mod 3 == 0:	if b mod 3 == 1:	if c mod 3 == 2:
5 transfer t()	transfer w()	transfer w()
6 else:	else:	else:
7 transfer f()	transfer f()	transfer t()

imprime: 11, 4, 132, 7

w	
рс	7
а	11

f	
рс	3
С	7

t	
рс	7
b	132

w()	t()	f()
0 int a = 0	int b = 1	int c = 1
1 loop:	loop:	loop:
2 a = 2 * a + A	b = (b + B) * B	c = c + C
3 print(a)	print(b)	print(c)
4 if a mod 3 == 0:	if b mod 3 == 1:	if c mod 3 == 2:
5 transfer t()	transfer w()	transfer w()
6 else:	else:	else:
7 transfer f()	transfer f()	transfer t()

imprime: 11, 4, 132, 7

w	
рс	7
а	11

f	
рс	7
С	7

t	
рс	2
b	1573

f() w() t() 0 int a = 0int b = 1int c = 11 loop: loop: loop: 2 a = 2 * a + A b = (b + B) * Bc = c + Cprint(b) 3 print(a) print(c) 4 if a mod 3 == 0: if b mod 3 == 1: if c mod 3 == 2: transfer w() transfer t() transfer w() 6 else: else: else:

7 transfer f() transfer f() transfer t()

imprime: 11, 4, 132, 7, 1574

w	
рс	7
а	11

f	
рс	7
С	7

t	
рс	3
b	1573

w()	t()	f()
0 int a = 0	int b = 1	int c = 1
1 loop:	loop:	loop:
2 a = 2 * a + A	b = (b + B) * B	c = c + C
3 print(a)	print(b)	print(c)
4 if a mod 3 == 0:	if b mod 3 == 1:	if c mod 3 == 2:
5 transfer t()	transfer w()	transfer w()
6 else:	else:	else:
7 transfer f()	transfer f()	transfer t()

imprime: 11, 4, 132, 7, 1574

w	
рс	2
а	33

f	
рс	7
С	7

t	
рс	5
b	1573

w()	t()	f()
0 int a = 0	int b = 1	int c = 1
1 loop:	loop:	loop:
2 a = 2 * a + A	b = (b + B) * B	c = c + C
3 print(a)	print(b)	print(c)
4 if a mod 3 == 0:	if b mod 3 == 1:	if c mod 3 == 2:
5 transfer t()	transfer w()	transfer w()
6 else:	else:	else:
7 transfer f()	transfer f()	transfer t()

imprime: 11, 4, 132, 7, 1574, 33

w	
рс	3
а	33

f	
рс	7
С	7

t	
рс	5
b	1573

W()	t()	f()
0 int a = 0	int b = 1	int c = 1
1 loop:	loop:	loop:
2 a = 2 * a + A	b = (b + B) * B	c = c + C
3 print(a)	print(b)	print(c)
4 if a mod 3 == 0:	if b mod 3 == 1:	if c mod 3 == 2:
5 transfer t()	transfer w()	transfer w()
6 else:	else:	else:
7 transfer f()	transfer f()	transfer t()

imprime: 11, 4, 132, 7, 1574, 33

w	
рс	5
а	33

f	
рс	7
С	7

t	
рс	2
b	17424

w()	t()	f()
0 int a = 0	int b = 1	int c = 1
1 loop:	loop:	loop:
2 a = 2 * a + A	b = (b + B) * B	c = c + C
3 print(a)	print(b)	print(c)
4 if a mod 3 == 0:	if b mod 3 == 1:	if c mod 3 == 2:
5 transfer t()	transfer w()	transfer w()
6 else:	else:	else:
7 transfer f()	transfer f()	transfer t()

imprime: 11, 4, 132, 7, 1574, 33, 17424

w	
рс	5
а	33

f	
рс	7
С	7

t	
рс	3
b	17424

f() w() t() 0 int a = 0int b = 1int c = 11 loop: loop: loop: b = (b + B) * B2 a = 2 * a + A c = c + C3 print(a) print(b) print(c) if b mod 3 == 1: 4 if a mod 3 == 0: if c mod 3 == 2: transfer w() transfer t() transfer w() 6 else: else: else: transfer f() transfer t() 7 transfer f()

imprime: 11, 4, 132, 7, 1574, 33, 17424

w	
рс	5
а	33

f	
рс	2
С	10

t	
рс	7
b	17424

w()	t()	f()
0 int a = 0	int b = 1	int c = 1
1 loop:	loop:	loop:
2 a = 2 * a + A	b = (b + B) * B	c = c + C
3 print(a)	print(b)	print(c)
4 if a mod 3 == 0:	if b mod 3 == 1:	if c mod 3 == 2:
5 transfer t()	transfer w()	transfer w()
6 else:	else:	else:
7 transfer f()	transfer f()	transfer t()

imprime: 11, 4, 132, 7, 1574, 33, 17424, 10

w	
рс	5
а	33

f	
рс	3
С	10

t	
рс	7
b	17424

f() w() t() 0 int a = 0int b = 1int c = 11 loop: loop: loop: b = (b + B) * B2 a = 2 * a + A c = c + C3 print(a) print(b) print(c) if b mod 3 == 1: if c mod 3 == 2: 4 if a mod 3 == 0: transfer w() transfer t() transfer w() 6 else: else: else: transfer f() transfer t() 7 transfer f()

imprime: 11, 4, 132, 7, 1574, 33, 17424, 10

w	
рс	5
а	33

f	
рс	7
С	10

t	
рс	2
b	191785

w()		t()	f()
0 int a	= 0	int b = 1	int c = 1
1 loop:		loop:	loop:
2 a = 2	* a + A	b = (b + B) * B	c = c + C
3 print(a)	print(b)	print(c)
4 if a m	nod 3 == 0:	if b mod 3 == 1:	if c mod 3 == 2:
5	transfer t()	transfer w()	transfer w()
6 else:		else:	else:
7	transfer f()	transfer f()	transfer t()

imprime: 11, 4, 132, 7, 1574, 33, 17424, 10, 191785

w	
рс	5
а	33

f	
рс	7
С	10

t	
рс	3
b	191785

w() t() f() 0 int a = 0int b = 1int c = 11 loop: loop: loop: 2 a = 2 * a + A b = (b + B) * Bc = c + C3 print(a) print(b) print(c) if b mod 3 == 1: if c mod 3 == 2: 4 if a mod 3 == 0: transfer w() transfer w() transfer t() 6 else: else: else: transfer t() 7 transfer f() transfer f()

imprime: 11, 4, 132, 7, 1574, 33, 17424, 10, 191785

w	
рс	2
а	77

f	
рс	7
С	10

t	
рс	5
b	191785

w()	t()	f()
0 int a = 0	int b = 1	int c = 1
1 loop:	loop:	loop:
2 a = 2 * a + A	b = (b + B) * B	c = c + C
3 print(a)	print(b)	print(c)
4 if a mod 3 == 0:	if b mod 3 == 1:	if c mod 3 == 2:
5 transfer t()	transfer w()	transfer w()
6 else:	else:	else:
7 transfer f()	transfer f()	transfer t()

imprime: 11, 4, 132, 7, 1574, 33, 17424, 10, 191785, 77

w	
рс	3
а	77

f	
рс	7
С	10

t	
рс	5
b	191785