

```

1: parents, babies = (1, 1)
2: while babies < 100:
3:     print 'This generation has {x} babies'.format(x=babies)
4:     parents, babies = (babies, parents + babies)

```

1	0	LOAD_CONST	5	((1, 1))
	3	UNPACK_SEQUENCE	2	
	6	STORE_NAME	0	(parents)
	9	STORE_NAME	1	(babies)
2	12	SETUP_LOOP	50	(to 65)
>>	15	LOAD_NAME	1	(babies)
	18	LOAD_CONST	1	(100)
	21	COMPARE_OP	0	(<)
	24	POP_JUMP_IF_FALSE	64	
3	27	LOAD_CONST	2	('This generation has {x} babies')
	30	LOAD_ATTR	2	(format)
	33	LOAD_CONST	3	('x')
	36	LOAD_NAME	1	(babies)
	39	CALL_FUNCTION	256	
	42	PRINT_ITEM		
	43	PRINT_NEWLINE		
4	44	LOAD_NAME	1	(babies)
	47	LOAD_NAME	0	(parents)
	50	LOAD_NAME	1	(babies)
	53	BINARY_ADD		
	54	ROT_TWO		
	55	STORE_NAME	0	(parents)
	58	STORE_NAME	1	(babies)
	61	JUMP_ABSOLUTE	15	
>>	64	POP_BLOCK		
>>	65	LOAD_CONST	4	(None)
	68	RETURN_VALUE		
