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1: class BankAccount(object):
2:     def __init__(self, initial_balance=0):
3:         self.balance = initial_balance
4:     def deposit(self, amount):
5:         self.balance += amount
6:     def withdraw(self, amount):
7:         self.balance -= amount
8:     def overdrawn(self):
9:         return self.balance < 0
10: my_account = BankAccount(15)
11: my_account.withdraw(5)
12: print my_account.balance

```

1	0 LOAD_CONST	0 ('BankAccount')
	3 LOAD_NAME	0 (object)
	6 BUILD_TUPLE	1
	9 LOAD_CONST	1 ()
	12 MAKE_FUNCTION	0
	15 CALL_FUNCTION	0
	18 BUILD_CLASS	
	19 STORE_NAME	1 (BankAccount)
10	22 LOAD_NAME	1 (BankAccount)
	25 LOAD_CONST	2 (15)
	28 CALL_FUNCTION	1
	31 STORE_NAME	2 (my_account)
11	34 LOAD_NAME	2 (my_account)
	37 LOAD_ATTR	3 (withdraw)
	40 LOAD_CONST	3 (5)
	43 CALL_FUNCTION	1
	46 POP_TOP	
12	47 LOAD_NAME	2 (my_account)
	50 LOAD_ATTR	4 (balance)
	53 PRINT_ITEM	
	54 PRINT_NEWLINE	
	55 LOAD_CONST	4 (None)
	58 RETURN_VALUE	
