def __init__(self, capacity):...

def __len__(self):...

def put(self, item):...

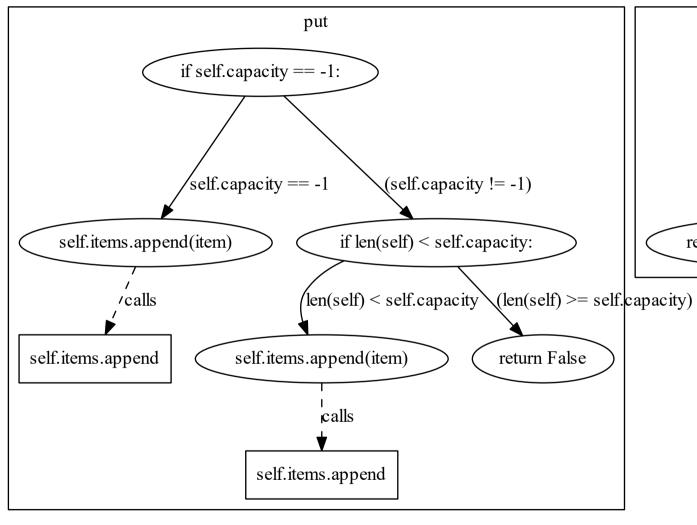
def get(self):...

def empty(self):...

__init__

self.capacity = capacity
self.items = []

__len__
return len(self.items)



get empty

if self.items:

self.items (not self.items)

return False

return self.items.pop(0)

graphs/Store