class Arith:

def \_\_init\_\_(self):

self.a = 0

self.b = 0

def read(self):

self.a = float(input("Enter first number: "))

self.b = float(input("Enter second number: "))

def add(self):

return self.a + self.b

def subtract(self):

return self.a - self.b

def multiply(self):

return self.a \* self.b

def divide(self):

if self.b != 0:

return self.a / self.b

else:

return "Cannot divide by zero”