

In [2]:

```

class Dessert:
    def __init__(self, name):
        self.name = name
        self.type = 'dessert'

    def review(self):
        print('Dessert Review:', self.name)
        print("It is a sweet and dense" ,self.type, "enough to improve your mood! ")

```

# Write your code here

```

class Cheesecake(Dessert, type):
    def __init__(self, name):

        super().__init__(name)

```

```

class Red_velvet(Dessert):
    def __init__(self, name):

        super().__init__(name)

```

```

d1 = Cheesecake('Oreo Cheesecake', 'sweet and dense dessert')
d2 = Red_velvet('Red Velvet cake')
d1.review()
print('=====')
d2.review()
print('=====')

```

```

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TypeError                                Traceback (most recent call last)
<ipython-input-2-4a26cc6c92a7> in <module>
    33
    34
--> 35 d1 = Cheesecake('Oreo Cheesecake', 'sweet and dense dessert')
    36 d2 = Red_velvet('Red Velvet cake')
    37 d1.review()

```

**TypeError:** type.\_\_new\_\_() takes exactly 3 arguments (2 given)

In [ ]: