

```
class Point:
```

```
    def __init__(self,x,y,z):      # Expected output: 35
```

```
        self.x = x
```

```
        self.y = y
```

```
        self.z = z                # My output: 35
```

```
    def sqSum(self):
```

```
        return self.x**2+self.y**2+self.z**2
```

```
obj=Point(1,3,5)
```

```
result=obj.sqSum()
```

```
print(result)
```