```
data = [(10,25),(20,45),(30,65),(40,85),(50,105)]

x = [d[0] for d in data]
y = [d[1] for d in data]

mx = sum(x)/len(x)
my = sum(y)/len(y)

num = sum((x[i]-mx)*(y[i]-my) for i in range(len(x)))
den = sum((x[i]-mx)**2 for i in range(len(x)))

b1 = num/den
b0 = my - b1*mx

def predict(x):
    return b0 + b1*x

future_ad = 60
print("Predicted Sales:", round(predict(future_ad),2))
```

OUTPUT: