In [22]:

```python
# Q8) Calculate Expected Value for the problem below
# a)    The weights (X) of patients at a clinic (in pounds), are
# 108, 110, 123, 134, 135, 145, 167, 187, 199

# Assume one of the patients is chosen at random. What is the Expected Value of the Wei
```

In [19]:

```python
import numpy as np
```

In [20]:

```python
Patients = [108, 110, 123, 134, 135, 145, 167, 187, 199]
```

In [21]:

```python
np.mean(Patients)
```

Out[21]:

145.33333333333334

In [ ]:

```python

```

In [ ]:

```python

```