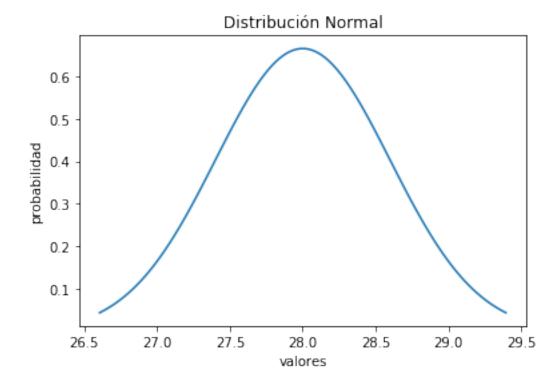
In [11]:



In [13]:

```
aleatorios = normal.rvs(39) # genera aleatorios
cuenta, cajas, ignorar = plt.hist(aleatorios, 20)
plt.ylabel('frequencia')
plt.xlabel('valores')
plt.title('Histograma Normal')
plt.show()
```

