



```
In [27]: import matplotlib.pyplot as plt
xs = np.arange(10)
ys = np.array([((math.sqrt(121.5711 - 5.3239*x - 0.2154 * x**2) - 7.5560)/0.4641) for x
plt.scatter(w1[:,0], w1[:,1])
plt.scatter(w2[:,0], w2[:,1])
plt.plot(ys)
plt.show()
 10
  8
  6
```