```
In[1]:= A = {{1, 1, 0, 0, 0}, {0, 0, 1, 1, 1}, {1, 1, 1, 1, 1}};
        x = {0, 0, 0, 0, 1};
        Table[EuclideanDistance[x, A[[i]]], {i, 1, 3}]
        ⌊表格   ⌊欧几里得距离
Out[3]= {√3, √2, 2}
```