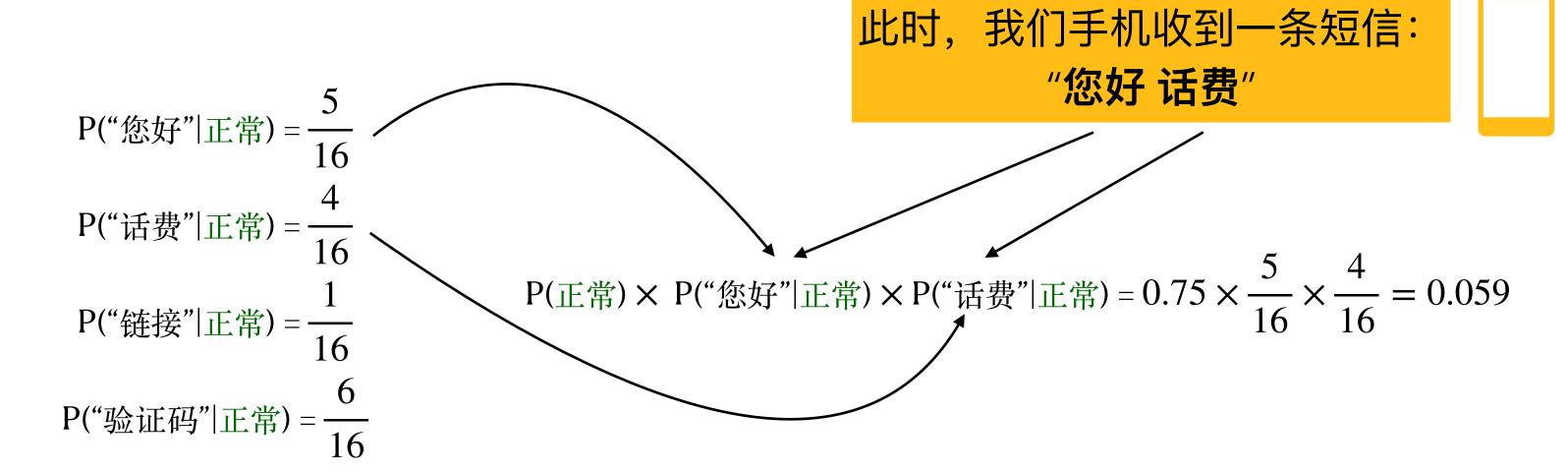
2. 计算机-应用结果:



P(正常) = 0.75

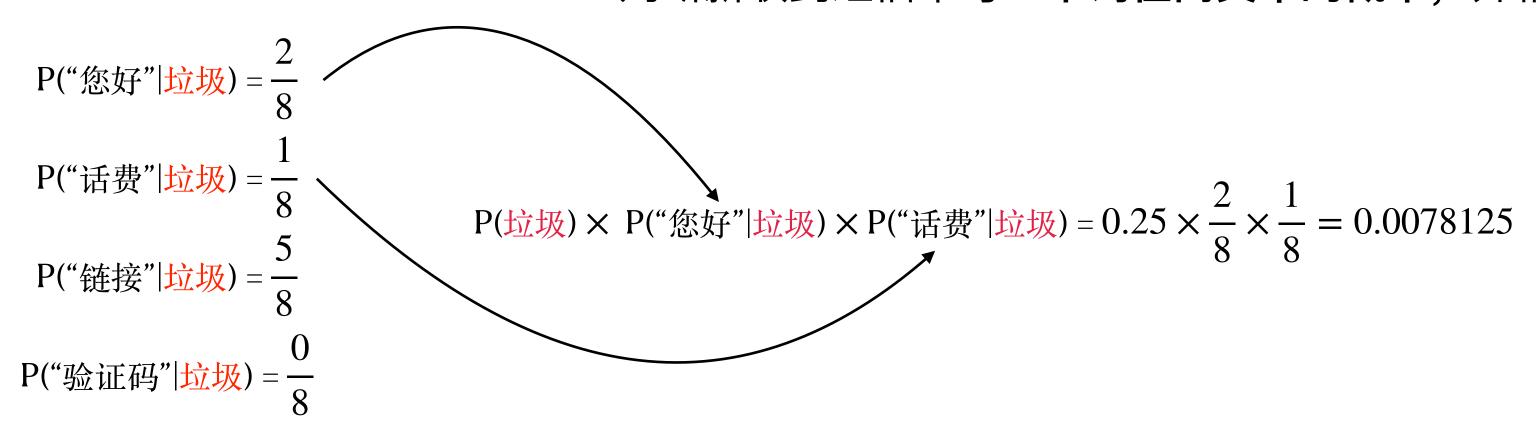


P(垃圾) = 0.25

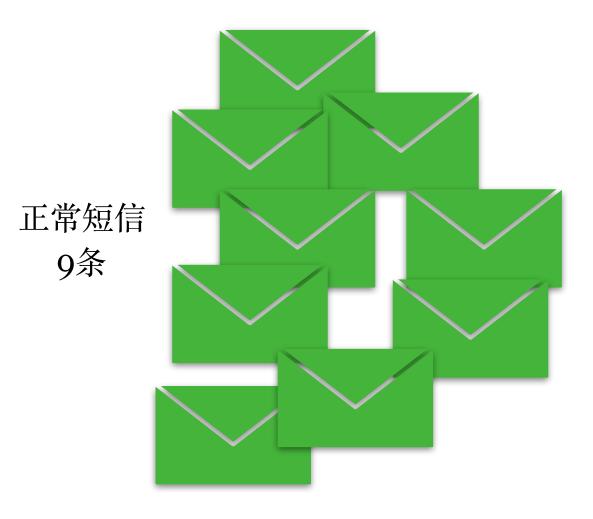


其次, 计算机根据其学习成果,

判断新收到短信中每一个词在两类中的概率,并相乘。



2. 计算机-应用结果:





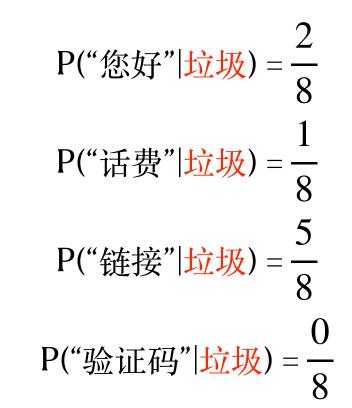
P(垃圾) = 0.25

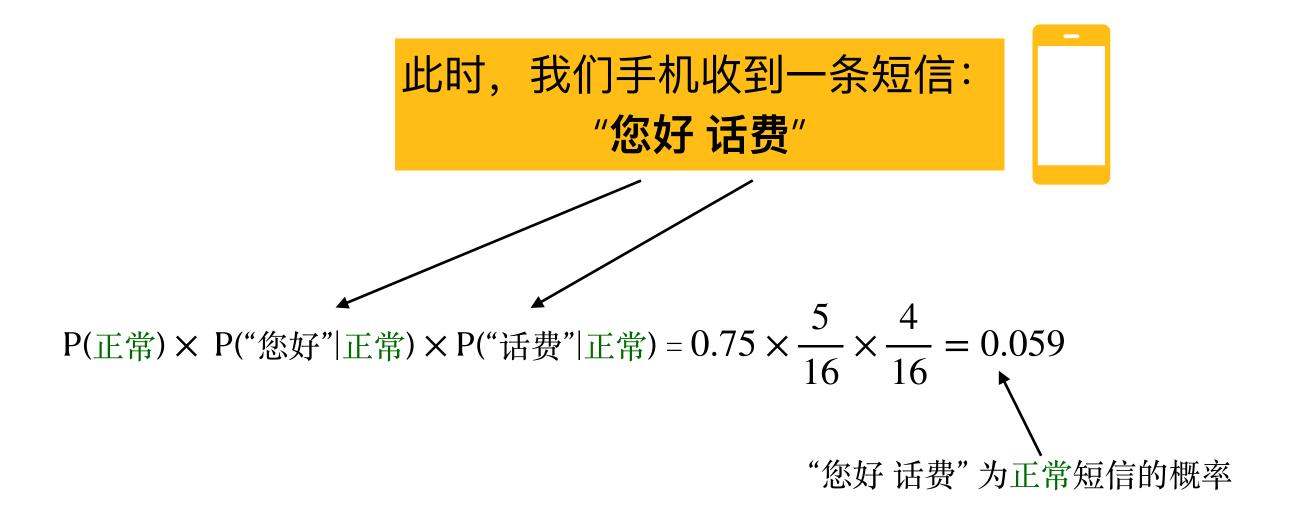
$$P("您好"|正常) = \frac{5}{16}$$

$$P("话费"|正常) = \frac{4}{16}$$

$$P("链接"|正常) = \frac{1}{16}$$

$$P("验证码"|正常) = \frac{6}{16}$$





最后,计算所得的结果就是收到这条短信后,判断为某一类短信的概率。