

```
\int_{0}^{\infty} V_{\text{outler}} = \left( \frac{\text{Att + Def}}{2} \right) \times 1.5
         // Draw a Pokeball with SVG! Writing SVG code is exacly like writing HTML code
                   Contablate
         html`
         <svg width=120 height=120>
<circle cx=60 cy=60 r=50 stroke='black' fill='none' /> <!-- outter circle -->
                                                           <!-- left horizontal bar -->
<!-- right horizontal bar -->
   3 No left = CatchRate - Att Nz left = CatchRate
                            X left + Att
5
X=right = Catch Roite + Votter
            CatchRate - Votter
     1x, right. As right
               // Draw a Pokeball with SVG! Writing SVG code is exacly like writing HTML code

outline a concle 的 久軸 位置
                html`
                <svg width=120 height=120>
                  <circle cx=60 cy=60 r=50 stroke='black' fill='none' /> <!-- outter circle -->
                  <circle cx=60 cy=60 r=10 stroke='black' fill='none' /> <!-- inner circle -->
                  </svg>
                      左邊起始位置 終點位置
```



*Cy 皆為 Expertence