我这3—3

$$\begin{aligned} \frac{2}{2^{1}} \frac{3}{2^{1}} & \int \frac{\pi - i}{\chi^{2} + 6x + 8} d\chi = \int \frac{\cos 2\pi - i}{\cos 2\cos 4x} d\chi = \int \frac{d\chi}{\chi + 4} - i \int \frac{d\chi}{\chi + 4} - i$$