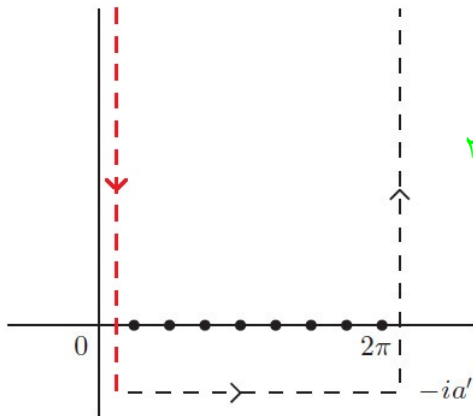


$$\frac{\pi}{N} - ia' \wr \frac{\pi}{N} + i\infty \blacktriangleleft$$

$$\wr \pi + \frac{\pi}{N} + i\infty \wr \wr \pi + \frac{\pi}{N} - ia' \blacktriangleleft$$



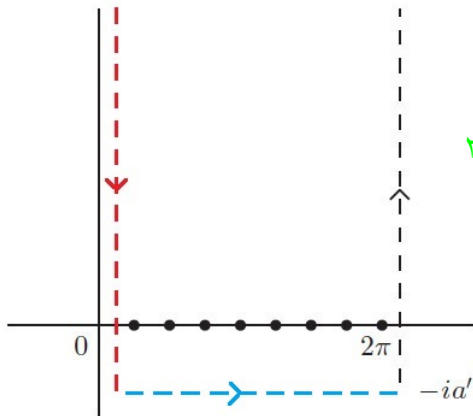
$$\frac{\pi}{N} - ia' \lesseqgtr \frac{\pi}{N} + i\infty \blacktriangleleft$$

$$\Im \pi + \frac{\pi}{N} + i\infty \lesseqgtr \Im \pi + \frac{\pi}{N} - ia' \blacktriangleleft$$

$$\frac{\pi}{N} - ia' \wr \frac{\pi}{N} + i\infty \blacktriangleleft$$

$$\wr \pi + \frac{\pi}{N} - ia' \wr \frac{\pi}{N} - ia' \blacktriangleleft$$

$$\wr \pi + \frac{\pi}{N} + i\infty \wr \wr \pi + \frac{\pi}{N} - ia' \blacktriangleleft$$



$$\frac{\pi}{N} - ia' \wr \frac{\pi}{N} + i\infty \blacktriangleleft$$

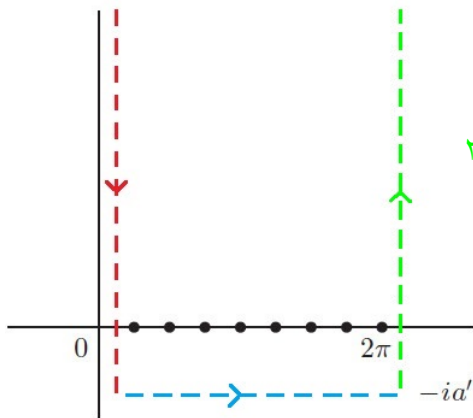
$$\Im \pi + \frac{\pi}{N} - ia' \wr \frac{\pi}{N} - ia' \blacktriangleleft$$

$$\Im \pi + \frac{\pi}{N} + i\infty \wr \Im \pi + \frac{\pi}{N} - ia' \blacktriangleleft$$

$$\frac{\pi}{N} - ia' \wr \frac{\pi}{N} + i\infty \blacktriangleleft$$

$$\wr \pi + \frac{\pi}{N} - ia' \wr \frac{\pi}{N} - ia' \blacktriangleleft$$

$$\wr \pi + \frac{\pi}{N} + i\infty \wr \wr \pi + \frac{\pi}{N} - ia' \blacktriangleleft$$



$$\frac{\pi}{N} - ia' \lesssim \frac{\pi}{N} + i\infty \quad \blacktriangleleft$$

$$\Im \pi + \frac{\pi}{N} - ia' \lesssim \frac{\pi}{N} - ia' \quad \blacktriangleleft$$

$$\Im \pi + \frac{\pi}{N} + i\infty \lesssim \Im \pi + \frac{\pi}{N} - ia' \quad \blacktriangleleft$$