$$f(z) = \frac{1}{1 - |z|} \int_{B(z, 1 - |z|)} f(z) dz \tag{1}$$

$$f(z) = \frac{1}{1 - |z|} \int_{B(z, 1 - |z|)} f(z) dz \tag{2}$$

$$f(z) = \frac{1}{1 - |z|} \int_{B(z, 1 - |z|)} f(z) dz$$
 (3)

$$f(z) = \frac{1}{1 - |z|} \int_{B(z, 1 - |z|)} f(z) dz$$
 (4)

$$f(z) = \frac{1}{1 - |z|} \int_{B(z, 1 - |z|)} f(z) dz$$
 (5)

$$f(z) = \frac{1}{1 - |z|} \int_{B(z, 1 - |z|)} f(z) dz$$
 (6)