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

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

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

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

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

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