

## 程式作業 (4)

模擬下列 (1), (2), (3) 加雜訊的方式, 將上述雜訊加至自己拍的人頭照, 印出以比較各種雜訊效果。

(1) Gaussian noise with  $m = 0$ ,  $\sigma = 60$



(2) Uniform noise with  $a = 50$ ,  $b = 210$



(3) Impulse noise with 10% probability of  $a = 0$  and 10% probability of  $b = 255$ .

