$$F_{x}(x) = \begin{cases} (1-9) = 0.75 & k \le 0 \\ 1 & k \ge 1 \end{cases}$$

Manière comporte de l'ecrire

$$f_{x}(x) = 0.75 \cdot \frac{7}{[0,\infty)} + 0.75 \cdot \frac{7}{[1,\infty)}$$

. .