3,12

2011-(Or) sept sunestat

Definition: t at het sfunktionen  $f_X(x)$  $f_X(x)dx = P(a < X \le 6)$ 

 $F(a < X \leq b)$   $F(x) = P(X \leq x) = \int_{X}^{X} f(b) dt$   $f(x) = \int_{X}^{X} f(x) = \int_{X}^{X} f(x) dt$