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$2) + (75 \times 1.4 \times 0.8 \times 0.4) + (100 \times 1.8 \times 0.8 \times 0.6 \times 0.5) = 17$   
As with life annuities, one can as an alternative construct a partial life table, which automatically gives you the multiplication of the probabilities, and then use the first formula in (5.1). So for example in this case, starting with  $l_0 = 1000$ , we have in turn, d.

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The actuarial notation for the EPV of this annuity is  $a_x$ , and the time-line for the annuity cash flow is shown in Figure 5.3. Let  $Y^* = d \cdot \text{enotethepresentvaluerandomvariableforthewholelifeimmediate annuity}$ . Using the indicator random variable approach we have.  $Y^* = vI(T_x > 1) + v^2I(T_x > 2) + v^3I(T_x > 3) + v^4I(T_x > 4) + \dots$ .

## This page intentionally left blank

In the cohort life-table model, imagine a number  $l_0$  of individuals born simultaneously and followed until death, resulting in data  $d_x; l_x$  for each age  $x=0;1;2;\dots$ , where  $l_x$  = number of lives aged  $x$  (i.e. alive at birthday  $x$ ) and  $d_x = l_x - l_{x+1}$  = number dying between ages  $x; x+1$ . Now, allowing the age-variable  $x$  to take all real values, not just whole

## Actuarial Mathematics and Life-Table Statistics

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(d) For the  $n$  year certain and life annuity, the graph of  $Y$  versus

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T looks like  $Y \sim \text{Exp}(\lambda)$  if  $t < a$   
 $F_Y(y) = 1 - e^{-\lambda y}$  if  $y < a$   
 $F_Y(y) = \Pr(Y \leq y) = \Pr(T \leq t) = 1 - e^{-\lambda y}$  if  $a < y < \infty$

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