

 未讀

$$P = \sum_{K=1}^{n'} \frac{CF_K}{(1+Y)^K} + \frac{P_{n'}}{(1+Y)^{n'}}$$

$$P = \frac{100}{1+5\%} + \frac{200}{(1+5\%)^2} + \frac{300}{(1+5\%)^3} + \frac{400}{(1+5\%)^4} + \frac{500}{(1+5\%)^5} + \frac{600}{(1+5\%)^5}$$
$$= 5,958$$
