


# Examples of multiple choice questions 

for

Specialized knowledge assessment test (Proba 1)

Finance and Banking - English line
Bachelor's Degree Examination

## Some practical questions:

A project, with an internal rate of return of $10 \%$, delivers constant annual cash-flows of $\$ 200$, over the next four years. The investment outlay of this project is:
A. \$ 633.97
B. $\$ 800$
C. $\$ 727.27$
D. \$ 546.42

In a particular year, the return on equity was $4.7 \%$ and the debt ratio was $52.86 \%$. Compute the return on assets.
A. $4.71 \%$
B. $2.22 \%$
C. $3.26 \%$
D. $5.29 \%$

Some theoretical questions:

For a profitability index of less than 1 , the net present value is:
A. negative
B. positive
C. higher than 1
D. between 0 and $100 \%$

The break even point is:
A. inversely proportional to total fixed costs
B. directly proportional to the unit contribution margin
C. directly proportional to total fixed costs
D. inversely proportional to the target income

