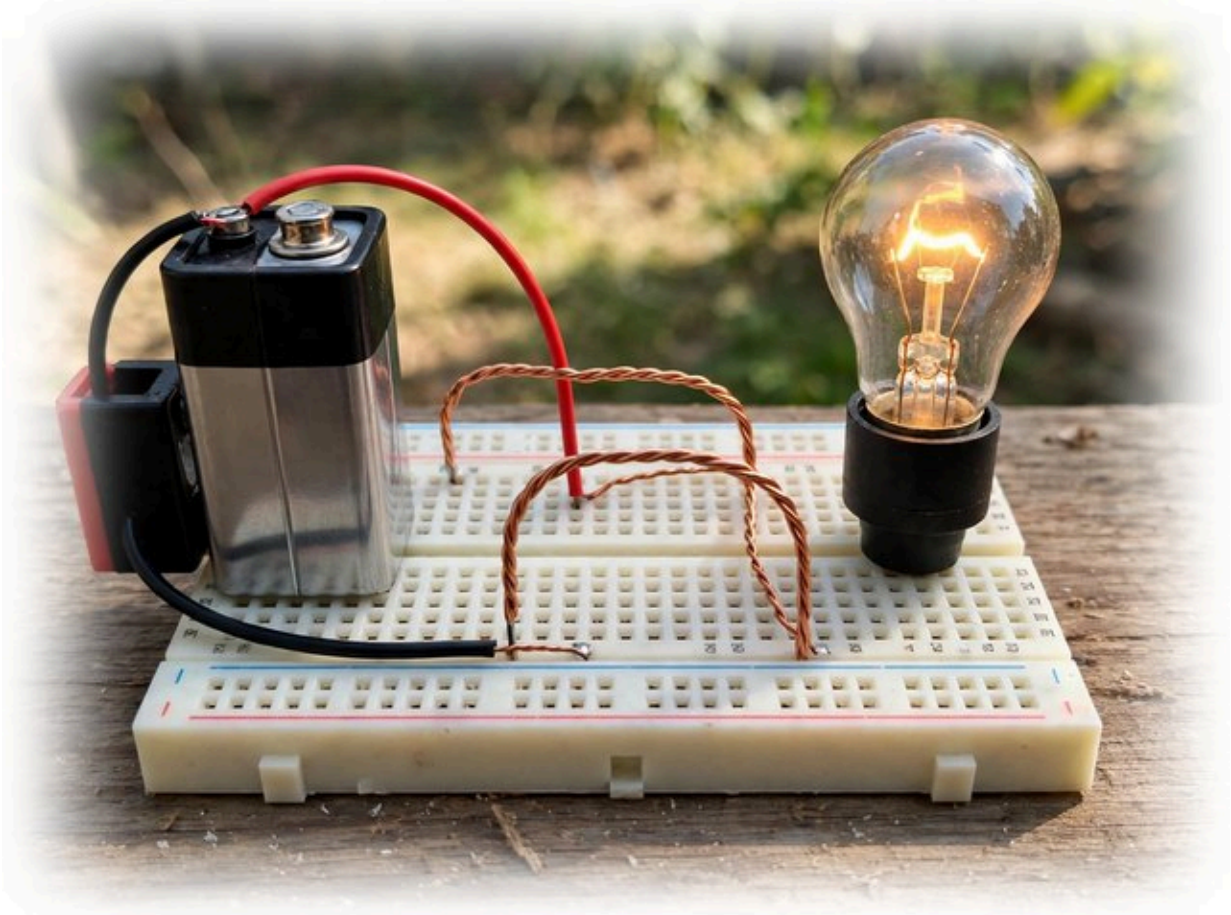
INVESTMENT PORTFOLIOS AND NUMERICAL REASONING - PRACTICE TEST | NEW BRUNSWICK FINANCIAL AND WORKPLACE MATHEMATICS 110 · UNIT E · 5 QUESTIONS

Investment Portfolios and Numerical Reasoning, 5-question test — Practice Test

This practice test was made by AI and there may be mistakes. If a question or answer looks wrong, use the Flag a mistake button to let Brett know so he can fix it.

1 **Simple electric circuit on a breadboard with a battery and a lit bulb. Simple interest on 1500 dollars at 4 percent per year for 2 years is, in dollars**



ANSWER

Understand It with Pulse | Flag a mistake

2 Simple interest on 3000 dollars at 5 percent per year for 2 years is, in dollars

Question 2

Simple interest on 3000 dollars at 5 percent per year for 2 years is, in dollars

ANSWER

Understand It with Pulse | Flag a mistake

3 An investment rises from 150 dollars to 180 dollars. The percent increase is

Question 3

An investment rises from 150 dollars to 180 dollars. The percent increase is

ANSWER

Understand It with Pulse | Flag a mistake

4 An investment rises from 400 dollars to 500 dollars. The percent increase is

Question 4

An investment rises from 400 dollars to 500 dollars. The percent increase is

ANSWER

Understand It with Pulse | Flag a mistake

5

A portfolio holds 1000 dollars in stocks, 500 dollars in bonds, and 500 dollars in cash. Its total value, in dollars, is

Question 5

A portfolio holds 1000 dollars in stocks, 500 dollars in bonds, and 500 dollars in cash. Its total value, in dollars, is

ANSWER

Understand It with Pulse

Flag a mistake

ANSWER KEY

1. 120
2. 300
3. 20
4. 25
5. 2000

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