

Financial Literacy

100% (20/20)

- ✓ 1. An hourly wage is a source of income

1/1 POINT

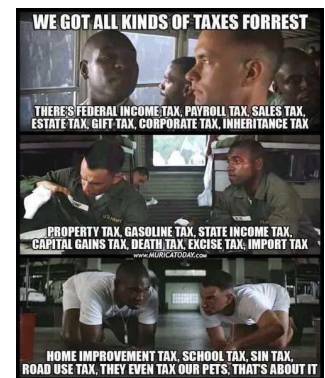
- True
 False



- ✓ 2. A tax imposed by the government on the sale of goods and services

1/1 POINT

- A Income Tax
 B Expenses
 C Sales Tax
 D Debt



- ✓ 3. A pair of shoes that are normally \$70.00 are now \$15.00 off. What is their new price?

1/1 POINT

- A \$59.50
 B \$85.00
 C \$55.00
 D \$60.00



- ✓ 4. The sales tax in Ontario is

1/1 POINT

- A 12%
 B 5%
 C 15%
 D 13%



- ✓ **5.** A \$40 dollar shirt that is on sale for 20% off will cost how much? (before taxes)?

1/1 POINT

- A \$29.82
- B \$24.50
- C \$32.00
- D \$8.00



- ✓ **6.** Simple interest is the original sum of money borrowed in a loan or put into an investment.

1/1 POINT

- T True
- F False



- ✓ **7.** A budget is a plan to balance income and expenses.

1/1 POINT

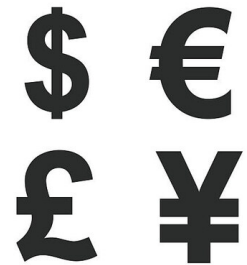
- T True
- F False



- ✓ **8.** A system of money that is in use in a particular country or region.

1/1 POINT

- A Interest
- B Exchange Rate
- C Currency
- D Income



- ✓ **9.** An item's retail price is \$150. It is purchased in Saskatchewan with a sales tax of 11%. How much will it cost?

1/1 POINT

- A \$166.50
- B \$211.08
- C \$158.94
- D \$168.27



- ✓ **10.** You can get foreign currency at your local bank branch, a foreign affiliate bank, a currency exchange firm or an ATM at your destination.

1/1 POINT

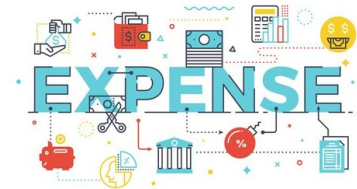
- T** True
 F False



- ✓ **11.** Which of these is an expense?

1/1 POINT

- A** Gratuities
 B Rent
 C Commission
 D Budget



- ✓ **12.** The value of one currency for the purpose of conversion to another.

1/1 POINT

- A** Commission
 B Exchange Rate
 C Compound Interest
 D Mortgage



- ✓ **13.** \$49.99 with 13% sales tax

1/1 POINT

- A** \$54.73
 B \$56.49
 C \$60.94
 D 45.67



✓ 14. \$64.99 at 25% off

1/1 POINT

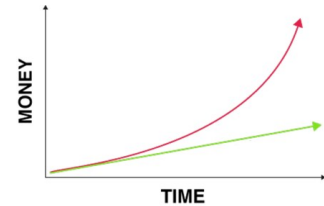
- A \$60.23
- B \$46.89
- C \$38.87
- D \$48.74



✓ 15. The green line represents compound interest.

1/1 POINT

- T True
- F False



✓ 16. The exchange rate between the Canadian Dollar and US Dollar is 1:0.79. How much is \$25 CAD in USD?

1/1 POINT

- A \$19.75
- B \$31.65
- C \$18.66
- D \$21.23



✓ 17. Dave is investing \$10,000 to buy a shiny motorcycle in the future. He needs to know the formulas for **simple & compound interest** to determine what is best to do at the bank. Which formulas are correct?

1/1 POINT

- A Interest=principal x rate x time AND Balance = Principal(1 + interest rate)^{exponent} Term
- B $I = p \times r \times t$ AND $B = p(1+r)^t$
- C $I = (p)(r)(t)$ AND $B = p \times (1+r)^t$
- D All the above.



- ✓ **18.** An oil change costs \$89.99 plus tax. How much will it cost?

1/1 POINT

- A \$104.94
- B \$94.58
- C \$98.76
- D \$101.69



- ✓ **19.** A reserve of funds kept in case of unexpected expenses.

1/1 POINT

- A Emergency Fund
- B Credit Card
- C Loan
- D Debit Card



- ✓ **20.** A \$49.99 toolkit is discounted at 35% off. What is its pre-tax price?

1/1 POINT

- A \$45.68
- B \$32.49
- C \$28.72
- D \$37.90

