NEWFOUNDLAND AND LABRADOR MATHEMATICS 1202 · UNIT E

Income and Basic Algebra — Practice Test

Newfoundland and Labrador Mathematics 1202 • 10 questions

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 **A worker earns 16 dollars per hour for 10 hours. The gross pay in dollars is**

A 161

B 160

C 159

D 162

Understand It with Pulse | Flag a mistake

2 **Which term matches this description: an amount taken from gross pay?**

A deduction

B variable

C equation

D expression

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3 **Which term matches this description: hours worked beyond the regular hours?**

A deduction

B variable

C equation

D overtime

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4 **Which term matches this description: numbers and variables joined by operations?**

A coefficient

B constant term

C solution

D expression

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5 **Which term matches this description: pay earned for one hour of work?**

A overtime

B deduction

C hourly wage

D variable

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6 **Which term matches this description: pay left after deductions?**

A hourly wage

B net pay

C overtime

D deduction

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7 **Which term matches this description: the number multiplied by a variable?**

A coefficient

B constant term

C solution

D budget

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8 **Which term matches this description: the value that makes an equation true?**

A budget

B gross pay

C solution

D net pay

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9 **Which term matches this description: total pay before deductions?**

A gross pay

B net pay

C hourly wage

D overtime

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10 **A worker earns 19 dollars per hour for 21 hours. The gross pay in dollars is**

ANSWER

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ANSWER KEY

1.	B	**5.**	C	**9.**	A
2.	A	**6.**	B	**10.**	399
3.	D	**7.**	A		
4.	D	**8.**	C		

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