



✓ **Congratulations! You passed!**
TO PASS 75% or higher

Keep Learning

GRADE
100%

Final Assignment

LATEST SUBMISSION GRADE

100%

1. What is the order of operations in Google Sheets?

1 / 1 point

- ☒ Parenthesis, Exponential, Multiplication/Division, Addition/Subtraction (PEMDAS)
- ☐ Addition/Subtraction, Parenthesis, Exponential, Multiplication/Division, (ASPEMD)
- ☐ Parenthesis, Addition/Subtraction, Multiplications/Divisions, Exponential (PASMDE)
- ☐ Multiplication/Division, Exponential, Parenthesis, Addition/Subtraction (MDEPAS)

✓ **Correct**
That is correct!

2. Cell A1 has the following formula:

1 / 1 point

=A\$3*\$B5*C\$15

What will be the formula in cell A2 when copying the content from A1 to A2?

- ☐ =A\$3*\$B5*C\$15
- ☐ =A\$3*\$B5*C\$16
- ☒ =A\$3*\$B6*C\$15
- ☐ =A\$4*\$B6*C\$16

✓ **Correct**
That is correct! A\$3 is an absolute reference, \$B5's column is absolute and its row is relative, and C\$15's row is absolute and its column is relative. Therefore, when you copy the cell to A2, the relative rows in the formulas will increase by 1 and \$B5 will become \$B6.

3. What Function should you use to join multiple strings?

1 / 1 point

- ☐ = SPLIT ()
- ☐ = AND ()
- ☒ = CONCATENATE ()
- ☐ = COUNTA ()

✓ **Correct**
That's correct! Concatenate allows you to join multiple strings.

4. Which of the following are error messages in Google Sheets? Select all that apply.

1 / 1 point

- ☐ #CELL!
- ☒ #NAME?

✓ Correct

Correct! #NAME? occurs when there is an error in your formula syntax

- ☒ #NUM!

✓ Correct

Correct! #NUM! occurs when the formula contains a numeric value that isn't valid

- ☒ #VALUE!

✓ Correct

Correct! #VALUE! occurs when your formula is expecting a certain data type as an input but receives the wrong type

5. You are looking to identify Beverly Landry's marital status using the vlookup function below. With what index value should you replace the [?] with?

1 / 1 point

Beverly Landry ? =VLOOKUP(A18,\$D\$24:\$G\$31,?,FALSE)

	D	E	F	G
24	Name	Gender	Marital Status	Age
25	Benedict Carney	Male	Married	42
26	Beverly Landry	Male	Married	48
27	Charlotte King	Female	Single	49
28	Clara Spencer	Female	Married	48
29	Clarence Kirby	Male	Single	45
30	Emery Reid	Male	Single	42

- ☐ 26
- ☒ 3
- ☐ \$F\$26
- ☐ 2

✓ Correct





Correct! The index is column in the table from which to retrieve a value. In this case "Marital Status" is the 3rd column in the \$D\$24:\$G\$31 table

6. Which of the below icons should you use to create a filter and sort data in a table?

1 / 1 point



- ☒

- ☐ 
- ☐ 
- ☐ 
- ☐ 

✓ **Correct**
Correct! This is the Filter Views icon.

7. What tool would you use to create a list of items, like the one we created for our expense model?

1 / 1 point

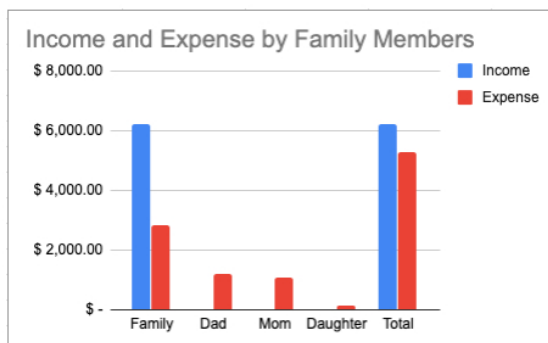
A	B	
Month	December 2017	
	December 2017	
MONTHLY EXPENSES	February 2018	
	January 2018	
		Mon
TOTAL INCOME	\$ 6,197.59	\$
Paycheck	\$ 5,544.00	\$

- ☐ Conditional Formatting
- ☐ Filter Views
- ☐ The function: =LIST()
- ☒ Data Validation

✓ **Correct**
Correct! Data Validation allows you to create a list.

8. What is the name of this chart type?

1 / 1 point



- ☐ Stacked column chart
- ☒ Column chart
- ☐ Line chart
- ☐ Bar chart

✓ **Correct**

That's correct! It is a column chart.