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## Order Of Operations Worksheets

1) Match the following columns:

Expression	Result
1. $\div (5$	a. 6
2. $\times ($	b. 5
3. $)$	c. 54



2) What is the last step in simplifying the expression below?

$$4 - 12 \times (6 - 5) \div 4 - 2$$

- a) Addition
- b) Multiplication
- c) Subtraction
- d) Division

3) Make a total of 2 as the result of following expression using the digits 2, 3, 4, and 7.

$$\times (\underline{\quad}^2 - \underline{\quad}) \underline{\quad}$$

4) Which expression is equal to 6?

- a)  $10 - (3 \times 2) + 4$
- b)  $10 - (3 \times 2) + 3$
- c)  $10 - (3 \times 2) + 2$
- d)  $10 - (3 \times 2) + 1$

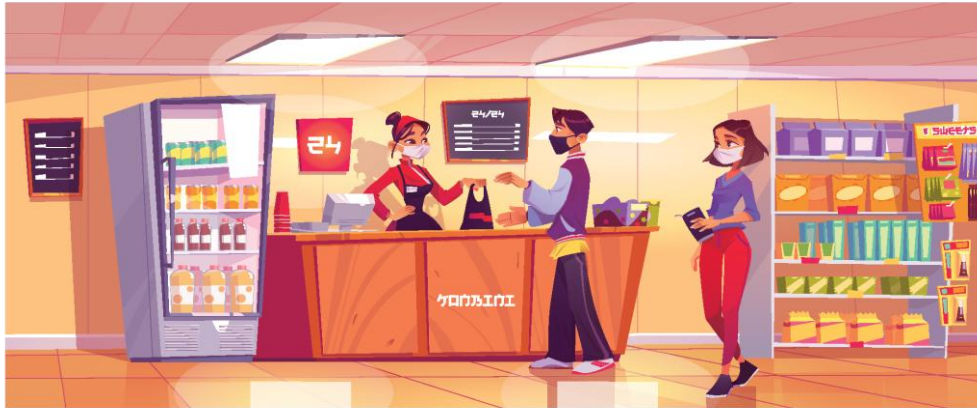
5) Write the correct answer for  $18 \div 9 + 8 - 6 \div 2 + 4 \times 5$

6) Prove that:

a)  $21 + [45 \div (3 \times 5)] = 24$

b)  $[12 - (28 + 8) \div 6] \times 5 = 30$

- 7) Danice went to the grocery store and purchased 3 packets of noodles, 5 packets of cookies, and 2 packets of dry fruits. If the cost of each packet of noodles, cookies, and dry fruits is \$2, ₱20 and ₱ 50 respectively. What is the total amount paid by Danice?

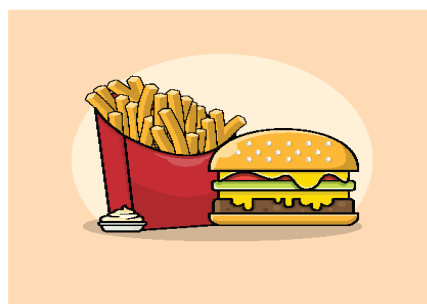


- 8) Jonathan bought 4 bananas for 50 cents each and 1 apple for 80 cents. Write a numerical expression to represent this situation and then find the total cost in dollars.



- 9) Fill in the blanks with the missing operators ( +, -, ×, ÷ )  
 $51 \underline{\hspace{1cm}} 7 \times 5 + 11 = 97$

- 10) Samantha bought 2 burgers for \$3.50 each and 3 medium French fries for \$1.20 each. Write a numerical expression to represent this situation and then find the cost.



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- Kirk Riley

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- Barbara Cabrera

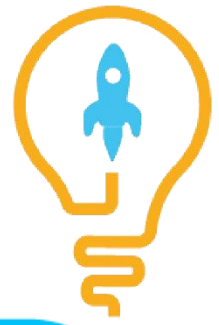
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**ANSWERS**

1)	1--b; 2--c; 3--a
2)	c)
3)	2, 3, 7, 4
4)	c)
5)	27
6)	a) L.H.S. = R.H.S. b) L.H.S. = R.H.S.
7)	\$8
8)	\$2.80
9)	+
10)	\$10.60



**FUN FACT**

1. PEMDAS is often expanded to the mnemonic "Please Excuse My Dear Aunt Sally".
2. Order of operations was first introduced in the 1800s.
3. Achilles Reselfelt is the mathematician who invented BODMAS.

