



Name: \_\_\_\_\_

### Sudoku Sums of 13

Each row, column, and box must have the numbers 1 through 9.  
All nine numbers must be used, and none can be repeated.  
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 13.

Here is an example of a sudoku sum of 13:

9	4
---	---

$$\begin{array}{r} 859 \\ - 790 \\ \hline \end{array}$$



9		5	4	8			7	
6								
8					7	9		1
5	3					4		9
	9		7					
	8	6	3		5			
		4		1	8			
							4	3
							1	6

$11,425 + 55,727 =$  \_\_\_\_\_

$42 \div 7 =$  \_\_\_\_\_

Write 84,791 in words.

\_\_\_\_\_

$8 \times 11 =$  \_\_\_\_\_

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Mary told Sarah that she multiplied two consecutive whole numbers and the answer is 72. Sarah doesn't believe that is possible. She thinks Sarah must have multiplied wrong. Who is correct?

How many ounces are in 5 pounds?

\_\_\_\_\_ ounces



$16 \div 2 =$  \_\_\_\_\_

Megan went to a restaurant. Her bill was \$12. She wanted to give the food server a 15% tip. The tip came to \$1.80. Today her family went out. The bill was \$53. If her family wants to give the same 15% tip, how much will the tip be?

Circle the smallest number:

35,970,124,865    1,620  
354,978    124,830,679

$12 \times 4 =$  \_\_\_\_\_

$3 \times 8 =$  \_\_\_\_\_

Can 960 be evenly divided by 6? Circle:  
960 is divisible by 6  
960 is NOT divisible by 6

Peter took three numbers greater than 1 and multiplied them. One number was five and the other number was fifteen. Of course, he forgot the last number, but he remembered the product was 191. Is this possible?

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8 • 2 • 2 • 4 • 7 • = • 1 • 6 • 2 • = • 6 • + • 1 • = • 7 • = • 1  
0

$10 \times 8 =$

$991 - 384 =$  \_\_\_\_\_

$33 \div 11 =$

$56,397 + 29,613 =$  \_\_\_\_\_

$7 \times 4 =$

Alex has two pennies, three nickels, and one dime. He also has one other coin that is different from the rest of his coins. How much could he have?

$7,717 + 2,958 =$  \_\_\_\_\_

$(3 + 4) + 9 =$

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EdHelper Parcel Company specializes in shipping parcels. The cost of shipping a package is \$1.81 for each half of a kilogram shipped.

Amanda, Nathan, Savannah, Christopher, and Courtney each have one package to ship. Each package is a different weight (5 kg 83 g, 11.4 kg, 8 kg, 385 g, and 642 g). Figure out who has which package, the weight of the package, and the cost to ship the package.

1. Savannah's package costs the most to ship.
2. It will cost \$28.96 to ship Courtney's package.
3. Nathan's package is two hundred fifty-seven grams heavier than Amanda's package.

Amanda has a package that weighs \_\_\_\_\_. It will cost \_\_\_\_\_ to ship.

Nathan has a package that weighs \_\_\_\_\_. It will cost \_\_\_\_\_ to ship.

Savannah has a package that weighs \_\_\_\_\_. It will cost \_\_\_\_\_ to ship.

Christopher has a package that weighs \_\_\_\_\_. It will cost \_\_\_\_\_ to ship.

Courtney has a package that weighs \_\_\_\_\_. It will cost \_\_\_\_\_ to ship.

Circle the addition property for  $21 + 198 = 198 + 21$ .

- associative property
- commutative property

Write the numbers 50 to 75 on a sheet of paper. How many of these numbers are divisible by 6?

\_\_\_\_\_

Sara took three numbers greater than 1 and multiplied them. One number was three and the other number was thirteen. Of course, she forgot the last number, but she remembered the product was 156. Is this possible?

For 6,980,267,116,757,654, write the digit that is in the ten thousands place.

\_\_\_\_\_

What time is 15 hours after 2:00 a.m.?

\_\_\_\_\_

$10 \times 7 =$  \_\_\_\_\_

$110 \div 10 =$  \_\_\_\_\_



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x	2	3	4	5	6	7	8	9	10
2									20
7		21							
9							72		
6								54	
10	20								
4					24				
5						35			

$10 \times 6 = \underline{\hspace{2cm}}$



Can 277 be evenly divided by 12? Circle:  
 277 is divisible by 12  
 277 is NOT divisible by 12

$96 \div 12 = \underline{\hspace{2cm}}$

$10 \times 8 = \underline{\hspace{2cm}}$

Write the missing family fact.  
 $72 \div 24 = 3$   
 $72 \div 3 = 24$   
 $3 \times 24 = 72$   
 \_\_\_\_\_

$80 \div 8 = \underline{\hspace{2cm}}$

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Fill in each box of the edHelperKu puzzle using the numbers from 1 to 6.

Every row must contain the numbers 1, 2, 3, 4, 5, and 6.

Every column must contain the numbers 1, 2, 3, 4, 5, and 6.

In a cage with a plus sign, the given number will be the sum of all the digits in the cage.

12+	6+		9+	8+	6
	6				9+
5	6+	6	14+		
10+				8+	
	8+				4
	7+		8+	5	

Fill in the blanks. These equations are from the puzzle above.

$$\underline{\quad} + \underline{\quad} + 2 = 8$$

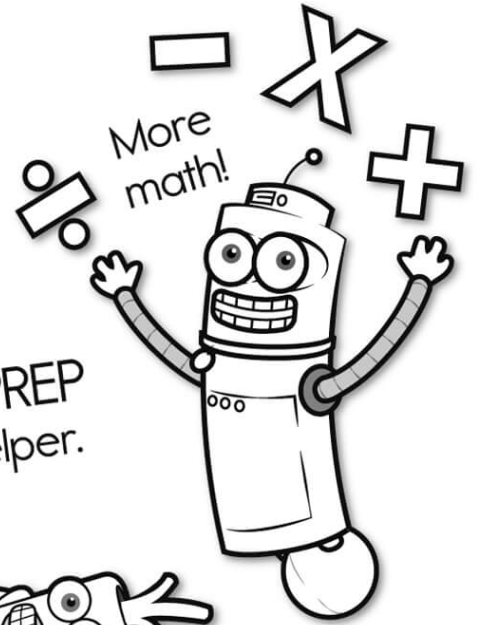
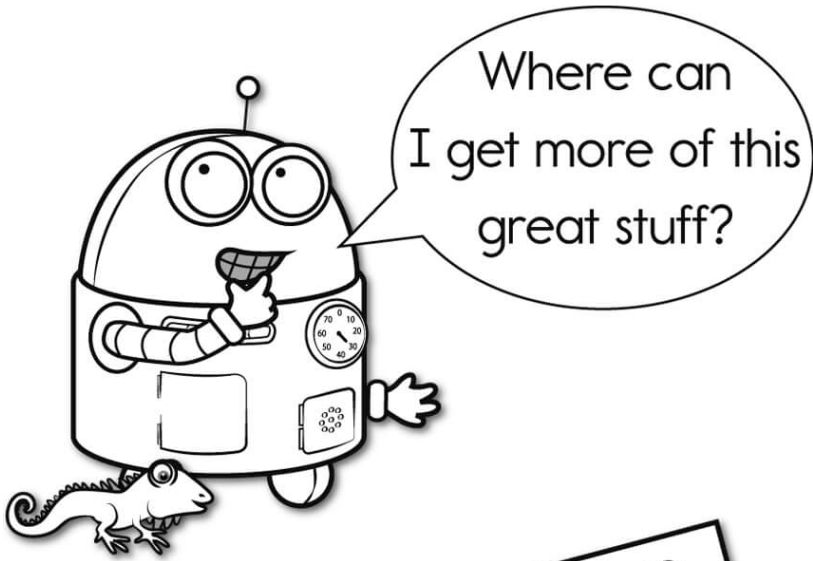
$$\underline{\quad} + 4 = 9$$

$$\underline{\quad} + \underline{\quad} + 6 = 12$$

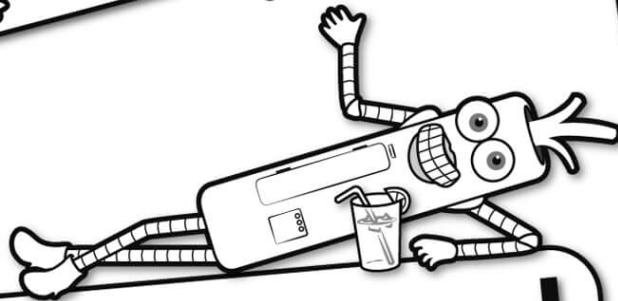
$$5 + \underline{\quad} + \underline{\quad} = 9$$

$$2 + \underline{\quad} = 6$$

$$3 + \underline{\quad} + \underline{\quad} = 8$$

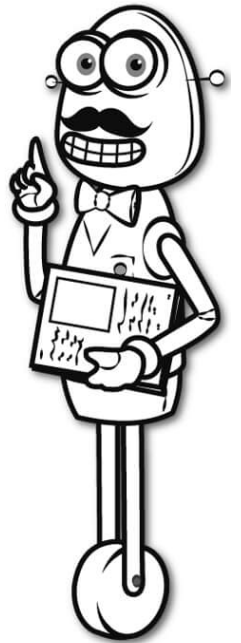


It's NO PREP at edHelper.



# edHelper.com!

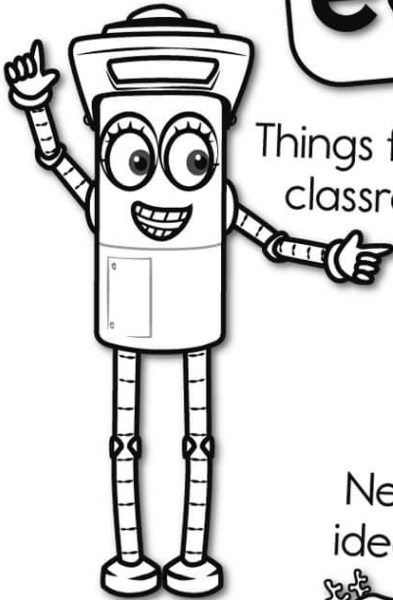
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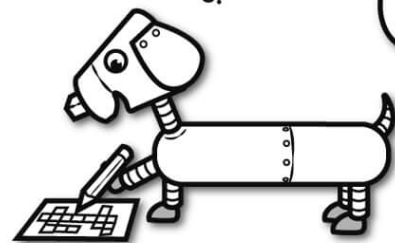
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