

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

Complete each pattern, using the same rule. Write what the rule is.

H, F, I, \_\_\_\_, \_\_\_\_, H, K, I, L, J

G, L, H, M, I, N, \_\_\_\_, \_\_\_\_, K, P, L, Q

Complete each pattern. Write what the rule is.

81	72	63
54		36
27	18	

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

Draw a line to match each problem with the same answer.

triple 8 ●

● triple 6

quadruple 6 ●

● quadruple 4

double 6 ●

● double 3

double 9 ●

● quadruple 3

triple 2 ●

● double 8

2 more than 752

What number multiplied by four is twenty?

5 less than 675

double 200

$$\begin{array}{r} 348 \\ + 71 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ + 5 \\ \hline \end{array}$$

How many hours are there from 7 a.m. to 4 p.m.?

Write this number:  
2 ones, 5 thousands

$$\begin{array}{r} 257 \\ - 89 \\ \hline \end{array}$$

Find the verb in the sentence and write it on the line.

Scientists classify tomatoes as fruits.

\_\_\_\_\_

$6 + \square = 10$

$10 + \square = 26$

$10 + \square = 23$

$16 + \square = 32$





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

Make change. You can use \$20, \$10, \$5, \$1, 25¢, 10¢, 5¢, or 1¢.

Jacob has \$22.15. He has 4 bills and 18 coins. How?

<input type="text"/>	<input type="text"/>	\$10	<input type="text"/>
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<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	5¢	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

April has \$40.20. She has 4 bills and 19 coins. How?

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Alex has \$88.13. He has 10 bills and 15 coins. How?

$8 + 8 = \square$

$9 + 7 = \square$

$10 - 1 = \square$

$4 + 5 = \square$

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

Cross off the number that does NOT belong.

18, 36, 54, 65, 72, 90, 108, 126, 144

Why does \_\_\_\_\_ not belong in the pattern?

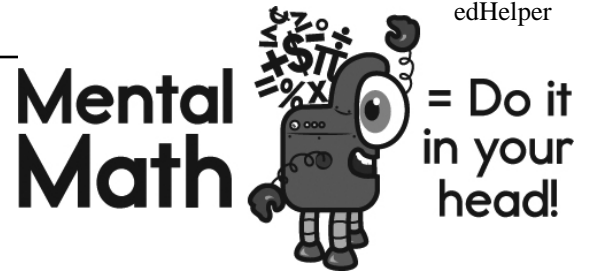
Cross off the number that does NOT belong.

40, 40, 48, 55, 66, 56, 70, 64, 85, 72, 100, 80, 115, 88

Why does \_\_\_\_\_ not belong in the pattern?

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

Only use a pencil to write the numbers on the blank lines. You do not need any scrap paper! Solve it in your head. If you forget a number, then start over. Cool, huh?



imagine 6 in your head

add 6

subtract 2

Add the tens digit to the ones digit.  
Write the sum.

\_\_\_\_\_  
A

imagine 5 in your head

subtract 2

add 6

Write the number.

\_\_\_\_\_  
B

imagine 7 in your head

double it

subtract 3

add 6

Write the tens digit.

\_\_\_\_\_  
C

imagine 8 in your head

add 1

subtract 3

subtract 4

Write the number.

\_\_\_\_\_  
D

What is the sum?

A + B + C + D

\_\_\_\_\_

Wow! Great job! That's the answer, but do you know how to SPELL the number?

\_\_\_\_\_ e \_\_\_\_\_

1 before 17 \_\_\_\_\_

7 after 19 \_\_\_\_\_

9 before 14 \_\_\_\_\_

2 before 15 \_\_\_\_\_

3 after 18 \_\_\_\_\_

4 before 19 \_\_\_\_\_

7 before 16 \_\_\_\_\_

2 after 15 \_\_\_\_\_

3 before 11 \_\_\_\_\_

8 before 13 \_\_\_\_\_

5 after 11 \_\_\_\_\_

5 before 18 \_\_\_\_\_

6 before 12 \_\_\_\_\_

1 after 16 \_\_\_\_\_

2 before 17 \_\_\_\_\_

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

Each box needs a number from 1 to 9. You may re-use numbers.  
One set of sums has been done for you.

		sum of 5 →					sum of 5 ↓
	sum of 8 →			sum of 8 →			
	sum of 8 ↓	sum of 4 →					
sum of 9 ↓			sum of 8 →				
			sum of 2 ↓	sum of 6 →			
		sum of 5 ↓			sum of 6 ↓	sum of 3 ↓	
				sum of 8 →	4	2	2
			sum of 8 →				

sum of 5 →								sum of 4 ↓
	sum of 10 →							2
	sum of 6 →							1
		sum of 10 →						1
sum of 7 →								
		sum of 6 →						
	sum of 9 →							
sum of 4 →					sum of 5 →			

$7 + 3 - 2 - 5$

$8 - 6 + 3$

Write this number:  
3 tens, 7 thousands, 5 ones,  
6 hundreds

If you know  
 $75 + 28 = 103$   
Then what is  $75 + 25$ ?

double 80

10, 12, 14, \_\_\_\_\_, 18, 20,  
22, 24

6	9
-	6

55, \_\_\_\_\_, 77, 88, 99,  
110

Write this number:  
7 hundreds, 8 tens, 3  
thousands



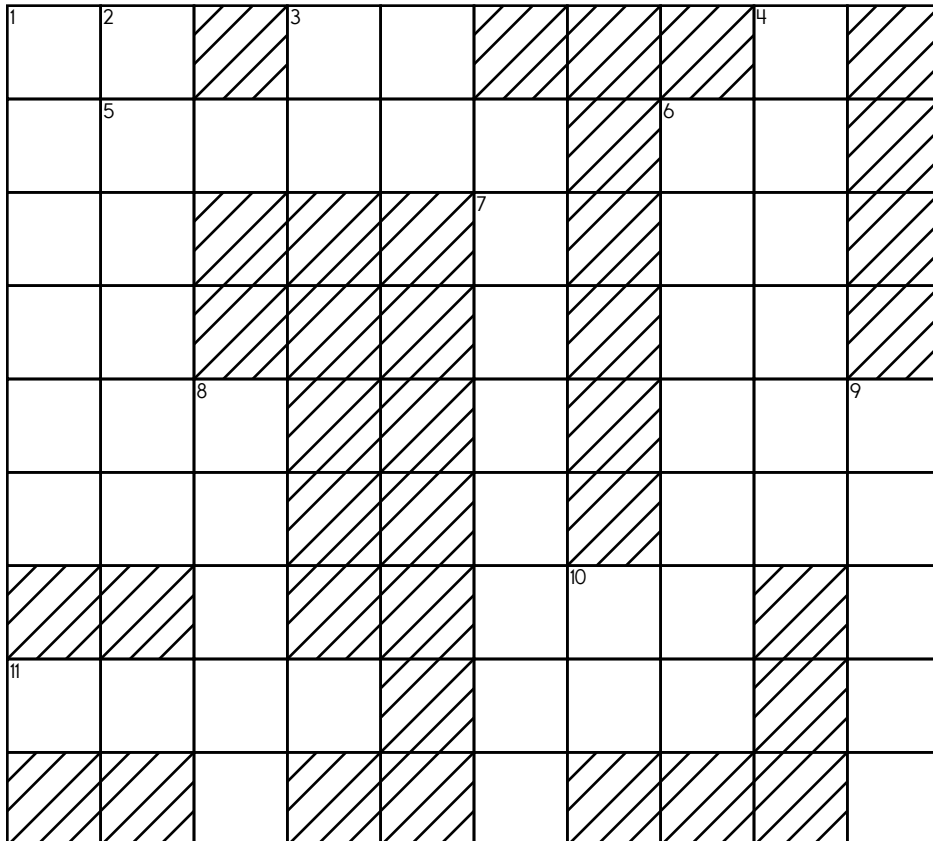
Name: \_\_\_\_\_

**ACROSS**

- 3.  $4 + 12$
- 5. the tens in 10-Down + the ones in 3-Across + the ten thousands in 8-Down + the thousands in 2-Down
- 11. the thousands in 2-Down + the tens in 9-Down + the ones in 5-Across











**DOWN**

- 1. the tens in 10-Down + the hundred thousands in 4-Down + the ones in 2-Down + the thousands in 11-Across
- 2. **three hundred eighty-eight thousand, one hundred fifteen**
- 4. the thousands in 9-Down + the ones in 3-Across + the hundred thousands in 2-Down
- 6. **four million, thirty-two thousand, three hundred thirty-six**
- 7. **three million, thirty-five thousand, five hundred seventeen**
- 8. the tens in 10-Down + the ones in 3-Across + the ten thousands in 2-Down
- 9. the ten thousands in 8-Down + the thousands in 5-Across + the ones in 3-Across + the tens in 10-Down
- 10.  $3 + 19$



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

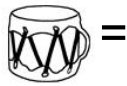
Puzzle:

	2	2		21
		2	2	16
	2			22
			2	29
34	16	22	16	+

Work Area:

	2	2		21
		2	2	16
	2			22
			2	29
34	16	22	16	+

The sum for each column and row is given.



= \_\_\_\_\_



= \_\_\_\_\_



= \_\_\_\_\_

$6 + 1 + 3 - 4 + 4$

If you know  
 $79 + 39 = 118$   
 Then what is  $79 + 37$ ?

double 50

Write this number:  
 6 hundreds, 2 thousands

F, I, G, L, H, O,  
 \_\_\_\_\_, R, J, U

68, 85, 102, \_\_\_\_\_, 136,  
 153, 170, 187, 204, 221

2 less than 452

$$\begin{array}{r}
 176 \\
 + 45 \\
 \hline
 \end{array}$$

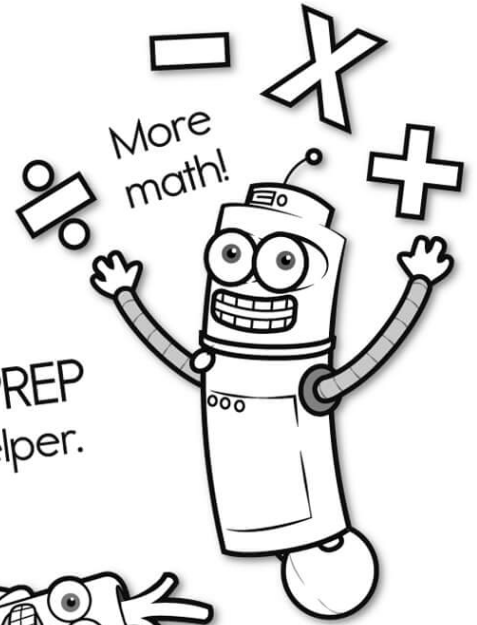
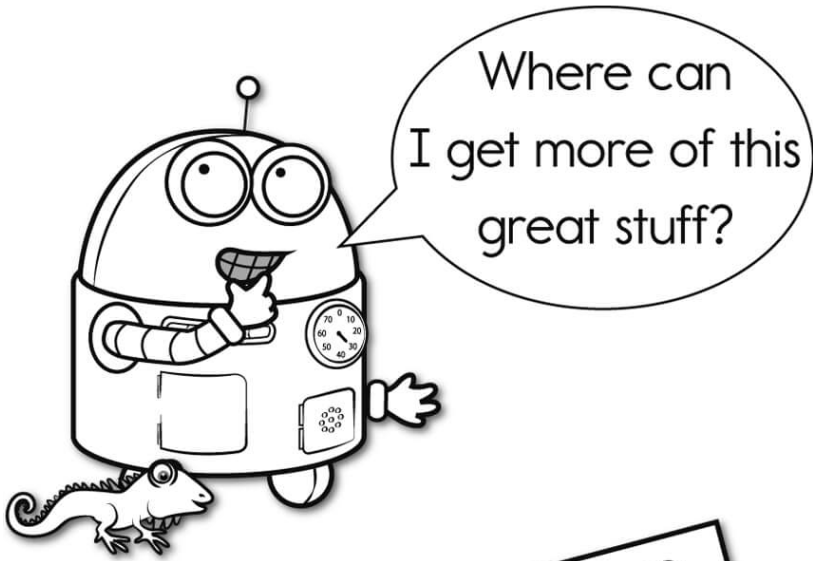
C, F, I, L, \_\_\_\_\_, R, U,  
 X

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

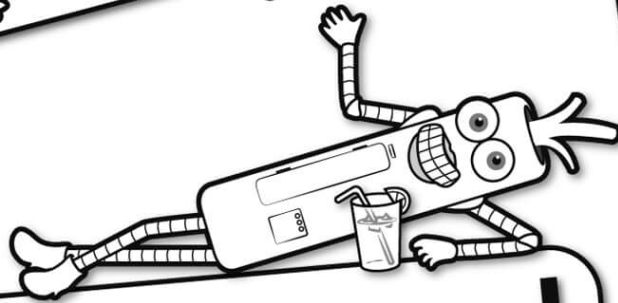
$\frac{1}{2}$						$\frac{1}{2}$					
$\frac{1}{3}$				$\frac{1}{3}$				$\frac{1}{3}$			
$\frac{1}{4}$			$\frac{1}{4}$			$\frac{1}{4}$			$\frac{1}{4}$		
$\frac{1}{7}$		$\frac{1}{7}$		$\frac{1}{7}$		$\frac{1}{7}$		$\frac{1}{7}$		$\frac{1}{7}$	
$\frac{1}{8}$		$\frac{1}{8}$		$\frac{1}{8}$		$\frac{1}{8}$		$\frac{1}{8}$		$\frac{1}{8}$	
$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$
$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$

Compare.

$\frac{10}{11}$ ○ $\frac{1}{2}$	$\frac{1}{2}$ ○ $\frac{2}{4}$	$\frac{1}{2}$ ○ $\frac{9}{11}$	$\frac{3}{7}$ ○ $\frac{1}{8}$
$\frac{2}{3}$ ○ $\frac{2}{7}$	$\frac{3}{4}$ ○ $\frac{6}{8}$	$\frac{2}{3}$ ○ $\frac{5}{8}$	$\frac{9}{12}$ ○ $\frac{2}{4}$
$\frac{1}{4}$ ○ $\frac{9}{12}$	$\frac{2}{3}$ ○ $\frac{1}{2}$	$\frac{4}{8}$ ○ $\frac{6}{12}$	$\frac{2}{4}$ ○ $\frac{1}{7}$
$\frac{4}{7}$ ○ $\frac{3}{4}$	$\frac{1}{2}$ ○ $\frac{4}{12}$	$\frac{8}{12}$ ○ $\frac{2}{3}$	$\frac{2}{3}$ ○ $\frac{5}{11}$
$\frac{10}{11}$ ○ $\frac{2}{4}$	$\frac{4}{11}$ ○ $\frac{3}{7}$	$\frac{2}{4}$ ○ $\frac{6}{12}$	$\frac{4}{12}$ ○ $\frac{1}{3}$
$\frac{1}{3}$ ○ $\frac{5}{12}$	$\frac{7}{11}$ ○ $\frac{2}{8}$	$\frac{1}{2}$ ○ $\frac{3}{4}$	$\frac{7}{12}$ ○ $\frac{1}{2}$

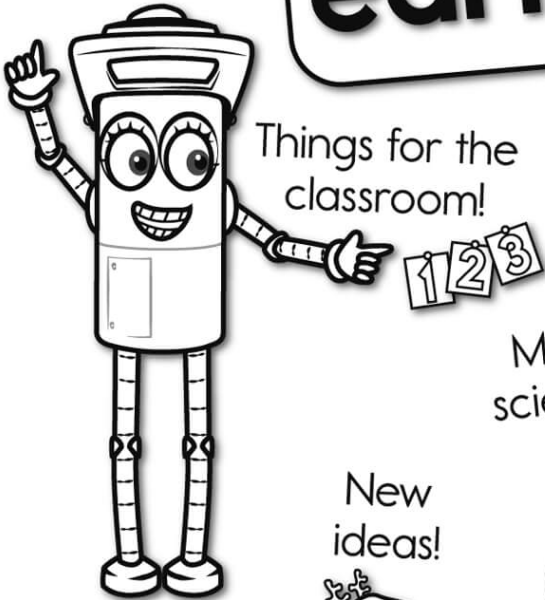


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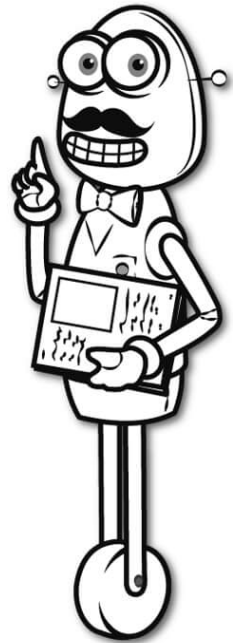
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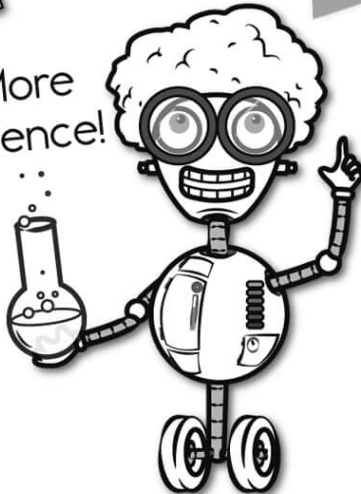
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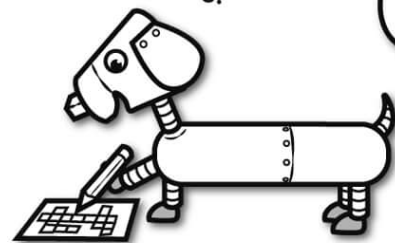
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