



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

Pick 10 to do:

- ☐ page 1
- ☐ page 2
- ☐ page 3
- ☐ page 4
- ☐ page 5
- ☐ page 6
- ☐ page 7
- ☐ page 8
- ☐ page 9
- ☐ page 10
- ☐ page 11
- ☐ page 12

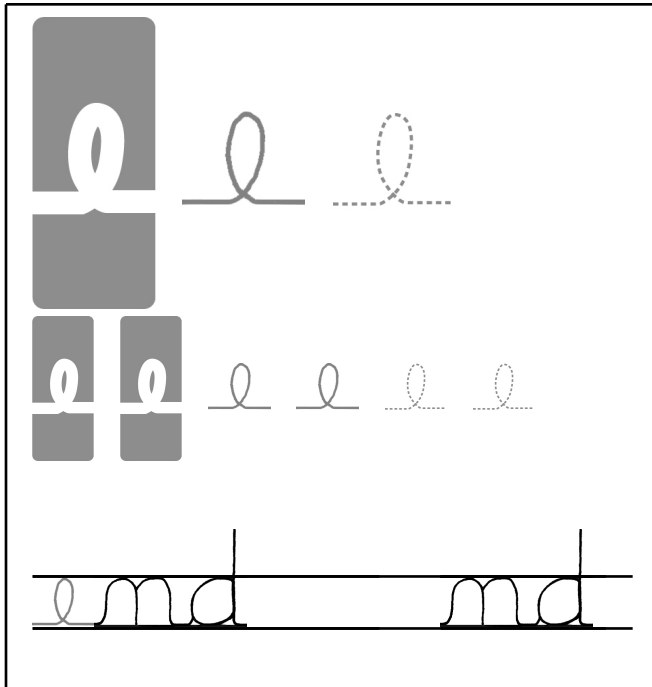
**Skip 2 Pages!**



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

☐ I did page 1

edHelper



Make your own equations.

$$\boxed{\phantom{00}} - 1 = \boxed{\phantom{00}}$$

$$\boxed{\phantom{00}} - 2 = \boxed{\phantom{00}}$$

$$11 - \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

$$6 \times \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

$$\boxed{\phantom{00}} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

$$\boxed{\phantom{00}} + 1 = \boxed{\phantom{00}}$$

$$8 \overline{)40}$$

$$7 \overline{)21}$$



Is 139 closer to 100 or 200?

$$\begin{array}{r} 139 \\ - 100 \\ \hline \end{array} \qquad \begin{array}{r} 200 \\ - 139 \\ \hline \end{array}$$

139 is \_\_\_\_\_ away from 100.

139 is \_\_\_\_\_ away from 200.

139 is closest to \_\_\_\_\_.

Is 460 closer to 400 or 500?

$$\begin{array}{r} 460 \\ - 400 \\ \hline \end{array} \qquad \begin{array}{r} 500 \\ - 460 \\ \hline \end{array}$$

460 is \_\_\_\_\_ away from 400.

460 is \_\_\_\_\_ away from 500.

460 is closest to \_\_\_\_\_.

Circle the even numbers.

37    146    90    32  
62    71    35    126  
59    30    68    84

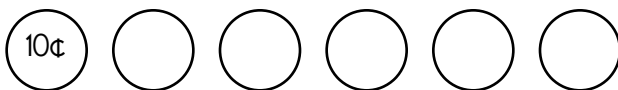
Write the correct symbol.

$$635 \quad < \quad = \quad > \quad 635$$

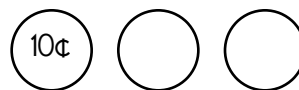
$$7 \overline{)42}$$



Draw coins needed to make a total of 37¢.



Draw coins needed to make a total of 21¢.



$$11 + \boxed{\phantom{00}} = 19$$

$$20 + \boxed{\phantom{00}} = 32$$

$$22 + \boxed{\phantom{00}} = 38$$

$$14 + \boxed{\phantom{00}} = 31$$

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

☐ I did page 2

edHelper

early

early

arly

equip

equip

quip

descend

descend

escend

given

given

iven

smell

smell

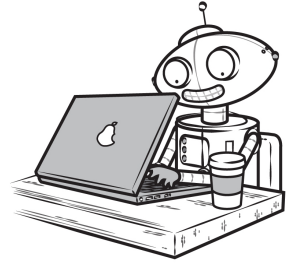
mell

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

☐ I did page 3

edHelper

Dr. Programmer loves to type on his computer. But his darn monitor is sometimes broken. Fill in what the computer should print.



**Dr. Programmer typed:**

```
tens = 4  
ones = 8  
print ("My number is ",tens,ones)
```

**The computer replied:**

My number is 48

```
tens = 4  
ones = 6  
print ("My number is ",tens,ones)
```

\_\_\_\_ \_

```
tens = 8  
ones = 2  
print ("My number is ",tens,ones)
```

\_\_\_\_ \_

```
tens = 7  
ones = 8  
print ("My number is ",tens,ones)
```

\_\_\_\_ \_

```
ones = 4  
tens = 6  
hundreds = 4  
print ("My number is ",hundreds,tens,ones)
```

\_\_\_\_ \_  
\_\_\_\_ \_

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

☐ I did page 4

edHelper

ones = 4  
tens = 8  
hundreds = 4  
print ("My number is ",hundreds,tens,ones)

\_\_\_\_ \_  
\_\_\_\_ \_

ones = 6  
tens = 2  
hundreds = 6  
print ("My number is ",hundreds,tens,ones)

\_\_\_\_ \_  
\_\_\_\_ \_

tens = 8  
print (tens," tens is ",tens,'0')

8 tens is 80

tens = 8  
print (tens," tens is ",tens,'0')

\_\_\_\_ \_

tens = 6  
print (tens," tens is ",tens,'0')

\_\_\_\_ \_

tens = 71  
print (tens," tens is ",tens,'0')

71 tens is 710

tens = 17  
print (tens," tens is ",tens,'0')

\_\_\_\_ \_

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

☐ I did page 5

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

F S B O K S B  
I L R P F N E A  
T E A O T U V T  
T E N W O C E A  
R V C E L K N N  
U E H R D L T G  
E S S I N E H L  
B O T T L E S E

Write the words found:

ANGLE SEVENTHS  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Fill in the boxes so each equation will equal 16.			$\begin{array}{r} 16 \\ - 13 \\ \hline \end{array}$		$\begin{array}{r} 1 \\ \times 12 \\ \hline \end{array}$		$\begin{array}{r} 2 \\ \times 10 \\ \hline \end{array}$	
$\boxed{\phantom{00}} \times \boxed{4}$			$\begin{array}{r} 8 \overline{)16} \\ 8 \overline{)40} \end{array}$		$\begin{array}{r} 71 \\ + 19 \\ \hline \end{array}$			
$\boxed{17} - \boxed{\phantom{00}}$								
$\boxed{96} \div \boxed{\phantom{00}}$								
$(\boxed{\phantom{00}} + \boxed{9}) - \boxed{\phantom{00}}$								
$\boxed{10} + \boxed{\phantom{00}} \times \boxed{\phantom{00}}$								
$29 + 79 = \underline{\hspace{2cm}}$			$46 + 59 = \underline{\hspace{2cm}}$			$\begin{array}{r} 2 \\ \times 5 \\ \hline \end{array}$		
$6 + \boxed{\phantom{00}} = 31$			$10 + \boxed{\phantom{00}} = 39$					
$4 + \boxed{\phantom{00}} = 7$			$14 + \boxed{\phantom{00}} = 29$			$5 + \boxed{\phantom{00}} = 27$		
						$22 + \boxed{\phantom{00}} = 37$		

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☐ I did page 6

You are in charge of Zappa Gazoom. What the heck is that you ask? Why it's the best company in the world that makes apps. Only problem is they need a new one. Is it a game? Is it something that lets you talk to others? You decide!



Explain what your app will do:

---

---

---

Give it a strange title:

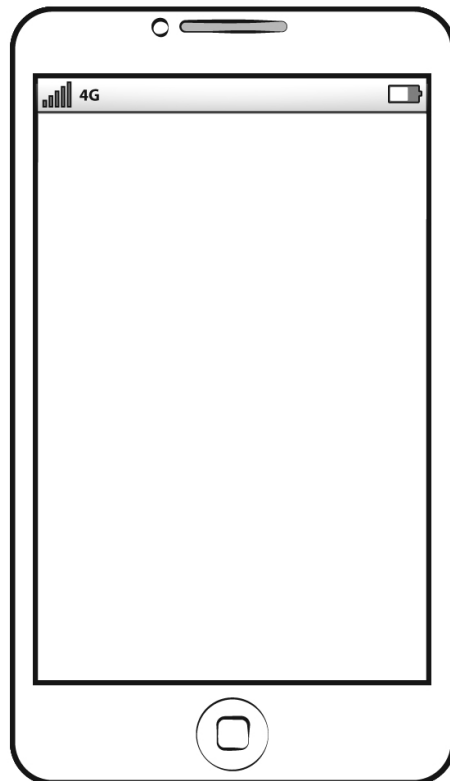
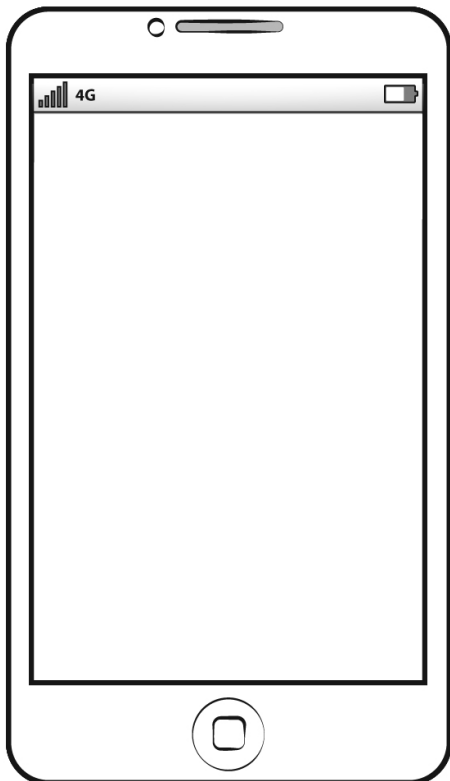
---

Who would want to use your app?

---

---

Draw two sample pictures of your app in action.



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

☐ I did page 7

edHelper

Spell the EH sound.

A E EA AI

r e a ding

st a ring

sw e a r

d a res

pr e ssed

rep a i r

m\_\_rrying r r w m a r r y i n g m a r y r i n g

w\_\_ \_r a w e a r w e a r a u w f r k v r y t

contr\_\_ry a o n n s o t c o n t r a r y o c y o

pl\_\_ \_sant p l e a s a n t p l e a s e n t e q u

nightm\_\_re x n i g h t m a r e n i i t m e h r e

n\_\_cktie e w n e c k t i e e n e k t i e i p o

sh\_\_riff s h e r r i f f x s h e r i f f e q

inst\_\_ \_d k u i i n s t e a d s d i n s a e d e

girlfri\_\_nd n q i e l f j m g i r l f r i e n d e

v\_\_getation e g d a f w i v e g e t a t i o n x o

h\_\_ \_ry i h y s h a i r y t r o h a i r r y h

h\_\_ \_drest s r h e a d r e s t b e d r e s t u r

\_lement j e l e m e n t y m e e l l i m e n t

comp\_\_ring z c o m p a r i n g c e m p o r a n g

sc\_\_res s c s k e r z a s z f r s c a r e s r

p\_\_ \_ring n h y p a i r i n g k m p e h r i h n

\_ \_rmail d h a i r m a i l a i r m e a l r i a

d\_\_ \_dline v d n d a e d l i n d e a d l i n e y

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☐ I did page 8

edHelper

in • nuo • ~~new~~ • breal • break • ohn • inn • over • gnu  
brake • violent • voilent

The Combs's \_\_\_\_\_ new \_\_\_\_\_ dog had a brutal tail. His wagging was almost  
\_\_\_\_\_.! He could knock \_\_\_\_\_ glasses,  
\_\_\_\_\_ picture frames, and leave bruises on his family members  
\_\_\_\_\_ a matter of moments.

### Sudoku Sums of 10

Each row, column, and box must have the numbers 1 through 6.  
All six 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 10.

Here is an example of a sudoku sum of 10:

5	5
---	---

5		3			2
				3	
		1			6
	5		1		3
			6		
6					5

$$5 \overline{)40}$$

$$2 \overline{)8}$$



$6 + 9 = \boxed{\phantom{00}}$

$5 + 4 = \boxed{\phantom{00}}$

$18 - 9 = \boxed{\phantom{00}}$

$9 - 7 = \boxed{\phantom{00}}$

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☐ I did page 9

edHelper

Fill in the missing letters. Write ei or ua.

w\_\_\_\_\_ghs

rec\_\_\_\_\_ving

bodyg\_\_\_\_\_rd

punct\_\_\_\_\_tion

g\_\_\_\_\_rding

v\_\_\_\_\_l

Which conjunction best completes the sentence?

Tim \_\_\_\_\_ Julie live in the brown two-story house.

(A) and

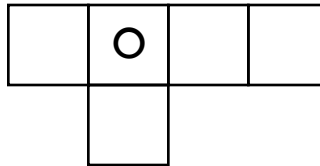
(B) or

(C) yet

(D) nor



Use each of the letters to fill in the grid. Write two words.



[T]

[D]

[R]

[L]

f w k z m e v i u e  
l w b t f e i r i e  
e h t i z e w t i i  
k i l e b r r k e g  
u t s w i w i i t w  
b e e i t k t t n i  
t i w e e j e e h e  
t i i t e h h s h z

$$3 \overline{)21}$$

$$9 \overline{)27}$$

$$\begin{array}{r} 72 \\ - 67 \\ \hline \end{array}$$

Which number is seven thousand, nine hundred thirty-four?

7,934

7,943

34,907

43,709



How many -ITE words can you find in the word search? Write the words you find.

write

Write an even number with an eight in the thousands place.

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

☐ I did page 10

edHelper

Read the paragraph. Write a topic sentence that describes the paragraph.

Students can care for the Earth by reducing waste. They can do this by using reusable snack containers and refillable bottles when they pack their lunches. Students can also reduce waste by writing on both sides of their paper when they do their homework. They can also recycle aluminum cans, glass bottles, and newspaper. Perhaps the best thing that students can do to reduce waste is to teach their families how to reduce waste too! If students will make some small changes, they can reduce a lot of waste and make a big difference for the Earth.

Write a topic sentence for the paragraph: \_\_\_\_\_

Fill in the boxes so each equation will equal 11.

11

$$\boxed{\phantom{00}} \div \boxed{8}$$

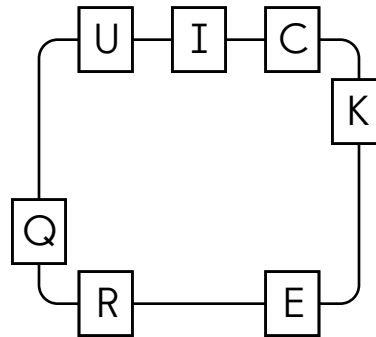
$$\boxed{\phantom{00}} \times \boxed{11}$$

$$\boxed{\phantom{00}} - \boxed{3}$$

$$\boxed{\phantom{00}} + \boxed{1} \times \boxed{\phantom{00}}$$

$$(\boxed{\phantom{00}} + \boxed{\phantom{00}}) - \boxed{9}$$

Write the hidden word. Start at one letter and then move either left or right.



$$19 + \boxed{\phantom{00}} = 39$$

Complete each sequence.

(subtract 8) 428 , 420 , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_

(add 9) 21 , 30 , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_

(subtract 3) 546 , 543 , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_

(subtract 2) 313 , 311 , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_

(add 4) 42 , 46 , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_

(add 6) 45 , 51 , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_

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

☐ I did page 11

Which way does each word go? Write the word.

1. ← FROZE  
↓ FLEXIBLE  
→ FACE

E	Z	O	R	<sup>1</sup> F			

1. ↓ CHILDREN  
← CLAIMS  
→ CRY

2. ← HORSE  
HIKE  
HAPPY

					<sup>1</sup> C	R	Y
				<sup>2</sup> H			
					I		
						K	
							E

Fill in the numbers.

38	39

	87

78	

	74

	26

52

	52
--	----

48

66

47	
----	--

8	5
x 6	x 7

9 8	9 4	8 2	5 3
- 5 4	- 6 8	- 6 1	- 1 6

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

☐ I did page 12

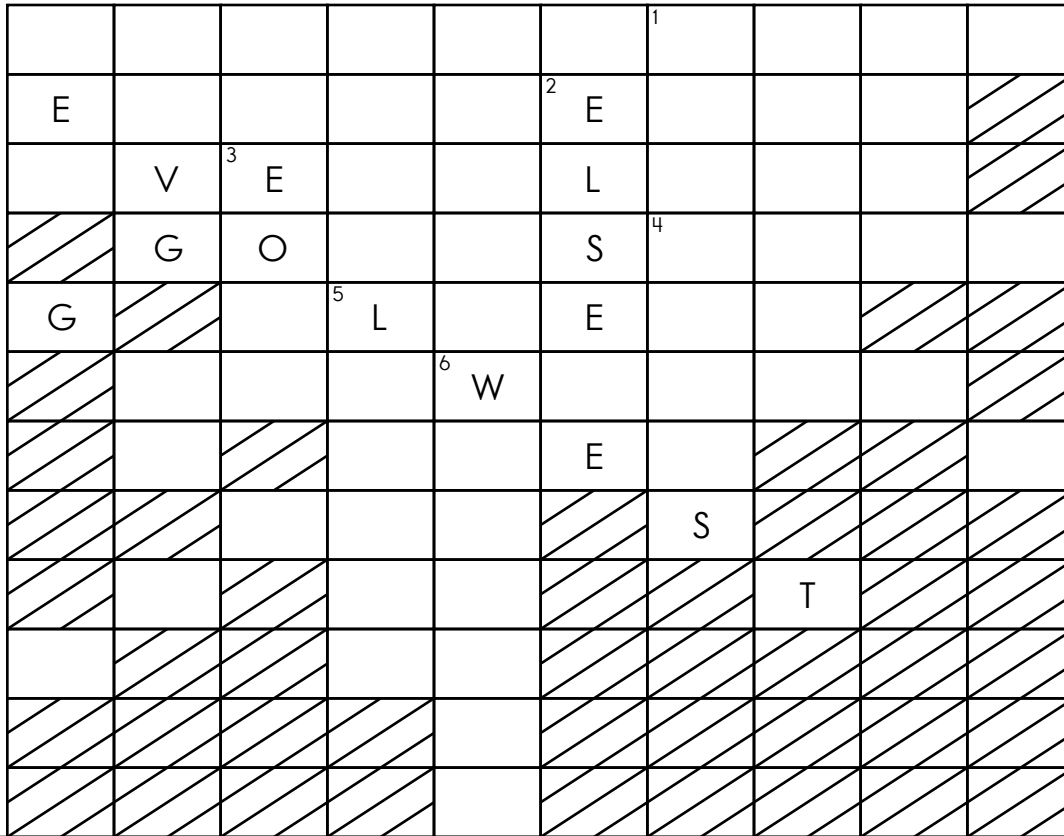
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1. → SIGH  
 ← STREET  
 ↗ SECOND  
 ↓ SHERIFFS  
 ↘ STAY

2. ELSE  
 ← EASY

3. EGG  
 EYE  
 ← EVE  
 EAT

4. ↘ READ  
 ROD  
 REWARDS  
 ROW



5. → LIE  
 LOAVES  
 LOG  
 LOVE  
 LOT

6. WOOD  
 WHISPER  
 WIFE  
 WIN  
 ↘ WEST

$$\begin{array}{r} 41 \\ + 52 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ + 62 \\ \hline \end{array}$$

$$\begin{array}{r} 32 \\ + 99 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ + 83 \\ \hline \end{array}$$

$$2 \overline{)8}$$

$$\begin{array}{r} 92 \\ - 11 \\ \hline \end{array}$$

Write the final part of the math analogy.

one half of six : 3 :: two thirds of twelve :

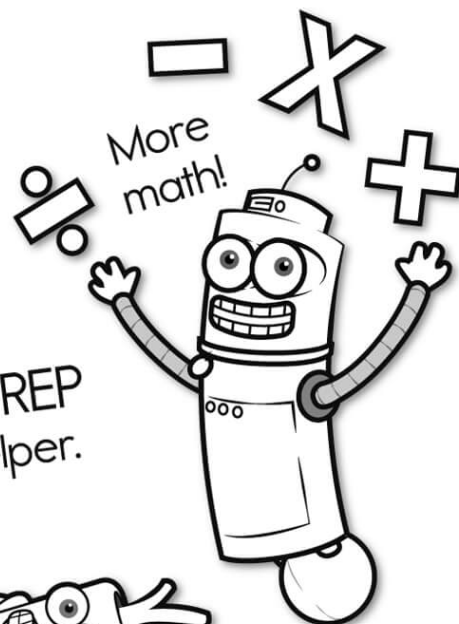
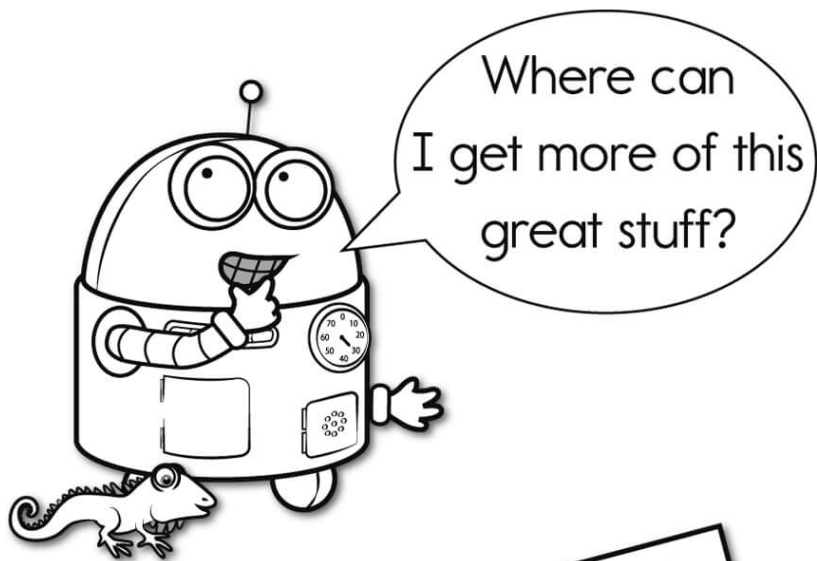
Explain why you think your answer is correct.

$$7 + 9 = \boxed{\phantom{00}}$$

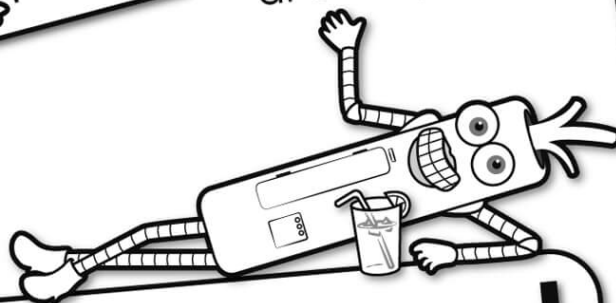
$$9 - 2 = \boxed{\phantom{00}}$$

$$12 - 6 = \boxed{\phantom{00}}$$

$$4 + 1 = \boxed{\phantom{00}}$$



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