

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

$$7 \overline{) 812}$$

$$6 \overline{) 828}$$

$$4 \overline{) 940}$$

$$5 \overline{) 8280}$$

$$3 \overline{) 25920}$$

$$8 \overline{) 118248}$$

Write the reciprocal.

$$\frac{4}{2}$$

Write the reciprocal.

$$\frac{1}{2}$$

Write the reciprocal.

$$\frac{4}{15}$$

$$4 \frac{2}{5} + 2 \frac{2}{5}$$

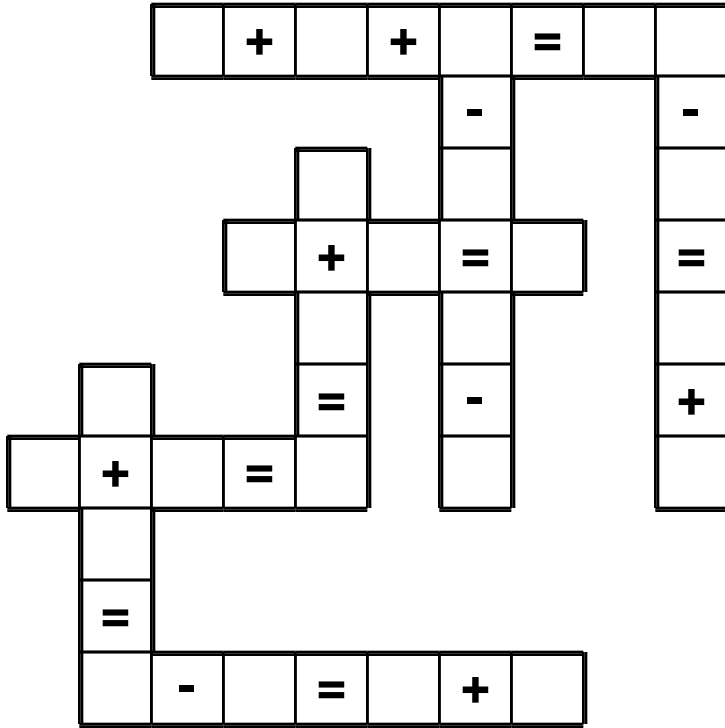
Write  $\frac{8}{10}$  in lowest terms.

What is the area of a rectangle with sides 3 cm and 9 cm?

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

1 • 6 • 7 • 1 • 4 • 0 • 7 • 1 • 0 • 2 • 2 • 5 • 4 • 3 • 2 • 4 • 1  
5 • 4 • 0 • 5 • 7 • 0 • 2 • 5

Use the pieces above to help you fill in the runaway math puzzle.



It was 7 degrees below zero in the morning. By afternoon the temperature rose 22 degrees. How warm was it?

What is 50% of 292?

$$11 \div \frac{1}{2}$$

53, 70, \_\_\_\_\_, 104, 121,  
138, 155

$$4 \times (7 + 10)$$

How many meters are there in 179 kilometers?

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

Ready to make equations? There is a missing equation in each box.  
Circle the numbers once you find it!

**A**

62	15	55
-	9	18
42	41	87
94	49	60

Find a subtraction fact.

**B**

57	65	85
-	60	33
30	92	51
56	96	14

Find a subtraction fact.

**C**

89	7	1
-	23	25
91	69	75
53	74	61

Find a subtraction fact.

Equations:

Write the equation facts you found.

<b>A</b>	<b>60</b>	<b>-</b>	<b>18</b>	<b>=</b>	<b>42</b>
<b>B</b>	<b>65</b>	<b>-</b>		<b>=</b>	
<b>C</b>		<b>-</b>	<b>1</b>	<b>=</b>	

$10 + 10 - 11 - 1$

double 33 =

Write the greatest possible 4-digit number using only 2 different numbers.

Amy has 45 books. She organized them equally into 5 boxes. How many books in each box?

5, 7, 9, 11, 13, \_\_\_\_\_, 17

A book has 3 pages. Each page has 10 dimes. How many dimes in the book?

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

<p>Mrs. Clark took homemade donuts to her office on Donut Day. She bought the donuts at the bakery on the corner while they were still warm! She bought three dozen donuts at \$2.29 per dozen. She paid for them with a 20-dollar bill. How much change did she get?</p>	<p>Uncle Allen walked to school when he was a child. He said it was fun, especially in the winter. Then he and his best friend had snowball fights on the way! It took them 23 minutes to walk to school. If school started at 8:15 a.m., what time did they have to leave home to get to school on time?</p>	<p>It was Emma's turn to milk the two cows. She started milking them at 5:24 a.m. and finished at 7:30 a.m. How long did it take her to milk the two cows?</p>
---	---	--

<p>Can 996 be evenly divided by 11? Circle: 996 is evenly divisible by 11 996 is NOT evenly divisible by 11</p>	<p>Which is the smallest? 40.4 ÷ 6.7      40.4 ÷ 6.5      40.4 ÷ 6.6</p>
---	--

$\begin{array}{r} 268 \\ + 419 \\ \hline \end{array}$	$33 \div 3 =$	<p>How many centimeters are in 50 millimeters? _____ centimeters</p>
---	---------------	--

<p>1 cm = 10 mm 20 cm = _____ mm</p>	<p>Circle the word that is a synonym for the word <u>fierce</u>. calm, gentle, indifferent, ferocious</p>
--	---



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

The vowels are missing in the word search.  
Fill in the missing vowels and circle the words.

□	H	S	F	□	R	□	B	□	M
□	P	T	R	H	T	D	V	N	□
Y	□	□	F	□	L	□	C	V	V
B	R	□	□	R	□	Y	R	□	□
□	T	D	C	B	N	L	U	L	□
F	□	F	□	□	□	□	S	□	X
□	□	□	L	R	S	G	H	P	P
R	N	S	□	□	□	H	□	□	□
□	□	T	T	F	M	T	□	□	R
R	S	P	Y	□	□	N	□	H	T

- BEFORE • CRUSH • FIRE • MOVE  
HARBOR • FACILITY • ENVELOP  
EXPERT • DAYLIGHT • LONESOME  
STEADFAST • PORTION

Circle the digit in the hundredths place.

7,891.5437

Add the correct end punctuation for this sentence.

When was the Civil War fought

Megan multiplied two one-digit numbers and then added 126. The result was 150. Holly does not believe her and thinks Megan made a mistake. Who is correct?

29 kg = \_\_\_\_\_ g

Write a letter that has two or more lines of symmetry.

\_\_\_\_\_

$$\begin{array}{r} 31 \\ + 25 \\ \hline \end{array}$$

10 x 4 =

$$\begin{array}{r} 445 \\ - 143 \\ \hline \end{array}$$

A 7 cm x 7 cm x 7 cube was made by Lucas. He used centimeter blocks. How many blocks did he use?

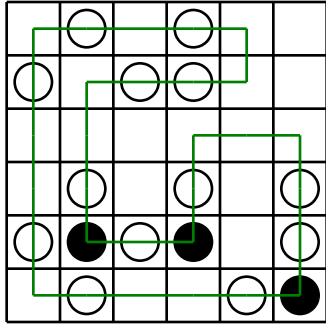
For 104,533,392,146,376, write the digit that is in the ten thousands place.

\_\_\_\_\_

9 x 7 =



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

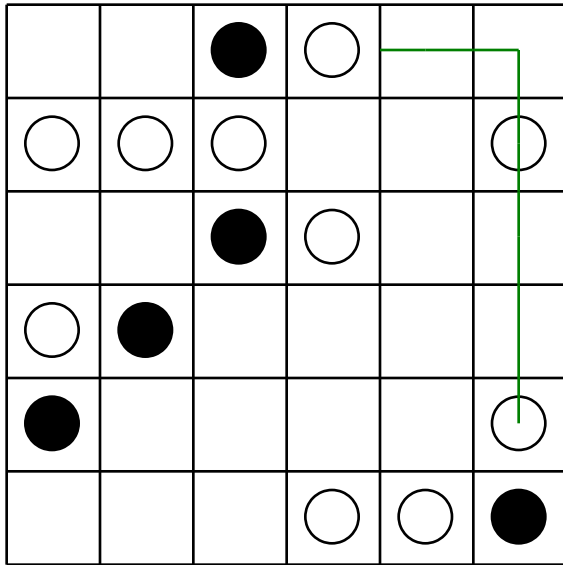


Can you draw ONE line going through ALL the circles? Your line can go left, right, up, or down. It cannot go diagonally. Your line cannot cross over any part of the line you have already drawn.

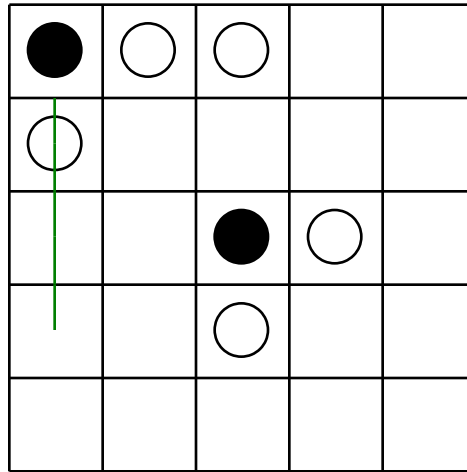
You MUST TURN in a BLACK circle. Do NOT TURN in a WHITE circle.

The puzzle on the left shows a correct line going through all the circles.

Finish the line:



Finish the line:



$$\begin{array}{r} 60 \\ - 44 \\ \hline \end{array}$$

Maria wants Amy to guess a three digit number. She tells Amy that her number has three different digits. The digits are 7, 9, and 5. Amy thinks. She then guesses the number 957. What are the chances that Amy has guessed correctly?



Write a letter that has a line of symmetry.

\_\_\_\_\_

What time is 15 hours after 4:00 a.m.?

\_\_\_\_\_

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

$$4 \cdot 2 \cdot 3 \cdot 1 \cdot 7 \cdot 2 \cdot 0 \cdot + \cdot + \cdot + \cdot 0 \cdot = \cdot + \cdot 3 \cdot 2 \cdot 4$$

$$= \cdot 2 \cdot 4 \cdot 8$$

Use the pieces above to help you fill in the runaway math puzzle.

1 x 9 = 9

8 ÷ = ÷

2 6 x = 8

÷ x =

1 + 1 = 9 + 9

= =

6

8 1 x 6 = 6

7 + 7 = 1 4

5 ÷ 3

0 0 6 = 6 7

1 3 - 8 3 + 2

= 8

+ 2 = 9 - 5

2 ÷ 3 = 3

### What Words? Your Words!

Fill in the boxes with letters to make words. Each box is worth points. Earn points by filling in as many boxes as you can. Sum up the points you earn for each word.

Make a Word

Sum

1 2 4 8 12  
D E E P

7

1 2 6  
R E

1 2 4 8 12 18 24  
U

Make a Word

Sum

1 2 4 6 12 18  
F L

1 2 6 10 16 22  
S H

1 2 4 6 10 16  
B O

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

Victoria, Abigail, Sierra, and Taylor each own a car. One has a violet car, one has a white car, one has a black car, and one has a pink car.

Figure out the color of each person's car.

1. Sierra doesn't like violet cars.
2. Abigail borrowed the violet car, because Sierra was using her car.
3. Victoria borrowed the pink car, because Abigail was using her car.
4. Taylor doesn't like pink cars.
5. Taylor's favorite colors are pink and black. Her car is one of her favorite colors.
6. Abigail's favorite colors are white and pink. Her car is one of her favorite colors.
7. Abigail doesn't like white cars.
8. Abigail doesn't like black cars.
9. Sierra's favorite colors are pink and white. Her car is one of her favorite colors.
10. Sierra borrowed the violet car, because Taylor was using her car.

Victoria has a(n) \_\_\_\_\_ car.

Abigail has a(n) \_\_\_\_\_ car.

Sierra has a(n) \_\_\_\_\_ car.

Taylor has a(n) \_\_\_\_\_ car.

Write 983,925 in words.

\_\_\_\_\_

$$90 \div 10 =$$

Write this as a number in standard form.  
Use a comma in your number.

one hundred eighty thousand, eight  
hundred four

\_\_\_\_\_

Insert punctuation marks into this  
sentence.

The only man who never makes  
mistakes is the man who never  
does anything, said President T.  
Roosevelt.



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

		+		-		=	
	A	C	A				8
x	?	B	A				9
	A	C	C				6
+							
=	42	80	44				

**Equations and Hints:**

Each letter is a whole number.

Fill in the equations using the chart:

$$A \times A + C = 44 \quad \_ + C - A = 8 \quad \_ + \_ - \_ = 6$$

$$\_ \times \_ + \_ = 80$$

Additional hints:

$$A > 3 \quad B = A + 3$$

**Show Work:**

**Solve:**

$$? = \_$$

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

= • + • 4 • 5 • 2 • 2 • 1 • 5 • = • 6 • 2 • 7 • 2 • x • 9 • 3  
2 • 0 • = • 4

Use the pieces above to help you fill in the runaway math puzzle.

The puzzle grid consists of several intersecting paths. The numbers and operations visible are:

- Top horizontal path: 4 + 0 = 9 - 5
- Second vertical path from top: 9
- Second horizontal path from top: 7 + 1 = 8
- Third vertical path from top: x
- Fourth vertical path from top: =
- Fourth horizontal path from top: + 2 = 7
- Fifth vertical path from top: =
- Fifth horizontal path from top: +
- Sixth vertical path from top: ÷
- Sixth horizontal path from top: =
- Seventh vertical path from top: +
- Seventh horizontal path from top: x 6 = 3 0
- Eighth vertical path from top: -
- Eighth horizontal path from top: 8 ÷ = 4
- Ninth vertical path from top: 1
- Ninth horizontal path from top: 6 x 9 = 5 4
- Tenth vertical path from top: =
- Tenth horizontal path from top: 8 ÷ = 4
- Eleventh vertical path from top: 6
- Eleventh horizontal path from top: ÷
- Twelfth vertical path from top: 8
- Twelfth horizontal path from top: 8
- Thirteenth vertical path from top: -
- Thirteenth horizontal path from top: 6 x 9 = 5 4
- Fourteenth vertical path from top: 6
- Fourteenth horizontal path from top: ÷
- Fifteenth vertical path from top: 8
- Fifteenth horizontal path from top: 8
- Sixteenth vertical path from top: -
- Sixteenth horizontal path from top: 6 x 9 = 5 4
- Seventeenth vertical path from top: 6
- Seventeenth horizontal path from top: ÷
- Eighteenth vertical path from top: 8
- Eighteenth horizontal path from top: 8
- Nineteenth vertical path from top: -
- Nineteenth horizontal path from top: 6 x 9 = 5 4
- Twentieth vertical path from top: 6
- Twentieth horizontal path from top: ÷
- Twenty-first vertical path from top: 8
- Twenty-first horizontal path from top: 8
- Twenty-second vertical path from top: -
- Twenty-second horizontal path from top: 6 x 9 = 5 4
- Twenty-third vertical path from top: 6
- Twenty-third horizontal path from top: ÷
- Twenty-fourth vertical path from top: 8
- Twenty-fourth horizontal path from top: 8
- Twenty-fifth vertical path from top: -
- Twenty-fifth horizontal path from top: 6 x 9 = 5 4
- Twenty-sixth vertical path from top: 6
- Twenty-sixth horizontal path from top: ÷
- Twenty-seventh vertical path from top: 8
- Twenty-seventh horizontal path from top: 8
- Twenty-eighth vertical path from top: -
- Twenty-eighth horizontal path from top: 6 x 9 = 5 4
- Twenty-ninth vertical path from top: 6
- Twenty-ninth horizontal path from top: ÷
- Thirtieth vertical path from top: 8
- Thirtieth horizontal path from top: 8
- Thirty-first vertical path from top: -
- Thirty-first horizontal path from top: 6 x 9 = 5 4
- Thirty-second vertical path from top: 6
- Thirty-second horizontal path from top: ÷
- Thirty-third vertical path from top: 8
- Thirty-third horizontal path from top: 8
- Thirty-fourth vertical path from top: -
- Thirty-fourth horizontal path from top: 6 x 9 = 5 4
- Thirty-fifth vertical path from top: 6
- Thirty-fifth horizontal path from top: ÷
- Thirty-sixth vertical path from top: 8
- Thirty-sixth horizontal path from top: 8
- Thirty-seventh vertical path from top: -
- Thirty-seventh horizontal path from top: 6 x 9 = 5 4
- Thirty-eighth vertical path from top: 6
- Thirty-eighth horizontal path from top: ÷
- Thirty-ninth vertical path from top: 8
- Thirty-ninth horizontal path from top: 8
- Fortieth vertical path from top: -
- Fortieth horizontal path from top: 6 x 9 = 5 4
- Forty-first vertical path from top: 6
- Forty-first horizontal path from top: ÷
- Forty-second vertical path from top: 8
- Forty-second horizontal path from top: 8
- Forty-third vertical path from top: -
- Forty-third horizontal path from top: 6 x 9 = 5 4
- Forty-fourth vertical path from top: 6
- Forty-fourth horizontal path from top: ÷
- Forty-fifth vertical path from top: 8
- Forty-fifth horizontal path from top: 8
- Forty-sixth vertical path from top: -
- Forty-sixth horizontal path from top: 6 x 9 = 5 4
- Forty-seventh vertical path from top: 6
- Forty-seventh horizontal path from top: ÷
- Forty-eighth vertical path from top: 8
- Forty-eighth horizontal path from top: 8
- Forty-ninth vertical path from top: -
- Forty-ninth horizontal path from top: 6 x 9 = 5 4
- Fiftieth vertical path from top: 6
- Fiftieth horizontal path from top: ÷
- Fifty-first vertical path from top: 8
- Fifty-first horizontal path from top: 8
- Fifty-second vertical path from top: -
- Fifty-second horizontal path from top: 6 x 9 = 5 4
- Fifty-third vertical path from top: 6
- Fifty-third horizontal path from top: ÷
- Fifty-fourth vertical path from top: 8
- Fifty-fourth horizontal path from top: 8
- Fifty-fifth vertical path from top: -
- Fifty-fifth horizontal path from top: 6 x 9 = 5 4
- Fifty-sixth vertical path from top: 6
- Fifty-sixth horizontal path from top: ÷
- Fifty-seventh vertical path from top: 8
- Fifty-seventh horizontal path from top: 8
- Fifty-eighth vertical path from top: -
- Fifty-eighth horizontal path from top: 6 x 9 = 5 4
- Fifty-ninth vertical path from top: 6
- Fifty-ninth horizontal path from top: ÷
- Sixtieth vertical path from top: 8
- Sixtieth horizontal path from top: 8
- Sixty-first vertical path from top: -
- Sixty-first horizontal path from top: 6 x 9 = 5 4
- Sixty-second vertical path from top: 6
- Sixty-second horizontal path from top: ÷
- Sixty-third vertical path from top: 8
- Sixty-third horizontal path from top: 8
- Sixty-fourth vertical path from top: -
- Sixty-fourth horizontal path from top: 6 x 9 = 5 4
- Sixty-fifth vertical path from top: 6
- Sixty-fifth horizontal path from top: ÷
- Sixty-sixth vertical path from top: 8
- Sixty-sixth horizontal path from top: 8
- Sixty-seventh vertical path from top: -
- Sixty-seventh horizontal path from top: 6 x 9 = 5 4
- Sixty-eighth vertical path from top: 6
- Sixty-eighth horizontal path from top: ÷
- Sixty-ninth vertical path from top: 8
- Sixty-ninth horizontal path from top: 8
- Seventieth vertical path from top: -
- Seventieth horizontal path from top: 6 x 9 = 5 4
- Seventy-first vertical path from top: 6
- Seventy-first horizontal path from top: ÷
- Seventy-second vertical path from top: 8
- Seventy-second horizontal path from top: 8
- Seventy-third vertical path from top: -
- Seventy-third horizontal path from top: 6 x 9 = 5 4
- Seventy-fourth vertical path from top: 6
- Seventy-fourth horizontal path from top: ÷
- Seventy-fifth vertical path from top: 8
- Seventy-fifth horizontal path from top: 8
- Seventy-sixth vertical path from top: -
- Seventy-sixth horizontal path from top: 6 x 9 = 5 4
- Seventy-seventh vertical path from top: 6
- Seventy-seventh horizontal path from top: ÷
- Seventy-eighth vertical path from top: 8
- Seventy-eighth horizontal path from top: 8
- Seventy-ninth vertical path from top: -
- Seventy-ninth horizontal path from top: 6 x 9 = 5 4
- Eightieth vertical path from top: 6
- Eightieth horizontal path from top: ÷
- Eighty-first vertical path from top: 8
- Eighty-first horizontal path from top: 8
- Eighty-second vertical path from top: -
- Eighty-second horizontal path from top: 6 x 9 = 5 4
- Eighty-third vertical path from top: 6
- Eighty-third horizontal path from top: ÷
- Eighty-fourth vertical path from top: 8
- Eighty-fourth horizontal path from top: 8
- Eighty-fifth vertical path from top: -
- Eighty-fifth horizontal path from top: 6 x 9 = 5 4
- Eighty-sixth vertical path from top: 6
- Eighty-sixth horizontal path from top: ÷
- Eighty-seventh vertical path from top: 8
- Eighty-seventh horizontal path from top: 8
- Eighty-eighth vertical path from top: -
- Eighty-eighth horizontal path from top: 6 x 9 = 5 4
- Eighty-ninth vertical path from top: 6
- Eighty-ninth horizontal path from top: ÷
- Ninetieth vertical path from top: 8
- Ninetieth horizontal path from top: 8
- Ninety-first vertical path from top: -
- Ninety-first horizontal path from top: 6 x 9 = 5 4
- Ninety-second vertical path from top: 6
- Ninety-second horizontal path from top: ÷
- Ninety-third vertical path from top: 8
- Ninety-third horizontal path from top: 8
- Ninety-fourth vertical path from top: -
- Ninety-fourth horizontal path from top: 6 x 9 = 5 4
- Ninety-fifth vertical path from top: 6
- Ninety-fifth horizontal path from top: ÷
- Ninety-sixth vertical path from top: 8
- Ninety-sixth horizontal path from top: 8
- Ninety-seventh vertical path from top: -
- Ninety-seventh horizontal path from top: 6 x 9 = 5 4
- Ninety-eighth vertical path from top: 6
- Ninety-eighth horizontal path from top: ÷
- Ninety-ninth vertical path from top: 8
- Ninety-ninth horizontal path from top: 8
- One hundred vertical path from top: -
- One hundred horizontal path from top: 6 x 9 = 5 4

What is the number that is 10 less than 4?

$$8 - 12 =$$

Rewrite  $8 + -4$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

$\frac{1}{64}$ ,  $\frac{1}{16}$ ,  $\frac{1}{4}$ , (1),  
\_\_\_\_\_, (16), (64),  
(256), (1,024)

$$6 + 11 \times 2 - 1$$

How much time is it from 6:00 a.m. to 10:40 a.m.?

Name \_\_\_\_\_



Date \_\_\_\_\_

# Letters Kissing

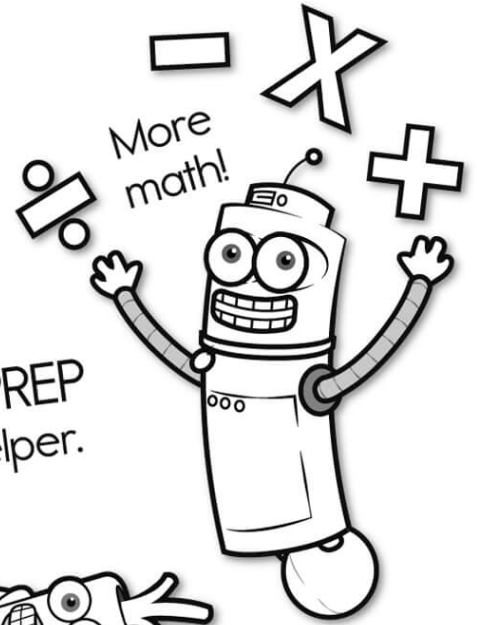
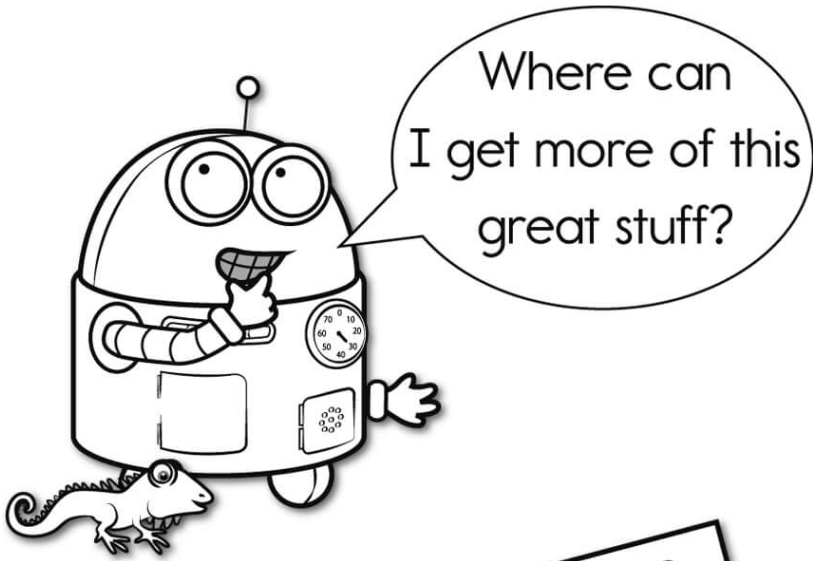
Each uppercase letter needs to kiss the same letter but in lowercase.

Draw a line that connects one letter to one other letter to kiss. Draw your lines over the trace lines. No lines may cross. Once you draw a line to a letter, that letter cannot be used again.

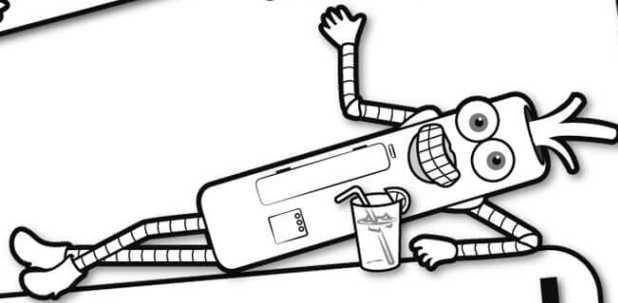
One complete line has already been drawn for you.

<b>B</b>			<b>i</b>		<b>W</b>	
		<b>y</b>				
	<b>b</b>					
		<b>K</b>		<b>Y</b>		
	<b>J</b>	<b>T</b>		<b>k</b>		
<b>r</b>		<b>R</b>	<b>H</b>			<b>w</b>
<b>j</b>	<b>h</b>	<b>t</b>		<b>I</b>		<b>m</b>
<b>M</b>						<b>l</b>
<b>L</b>						



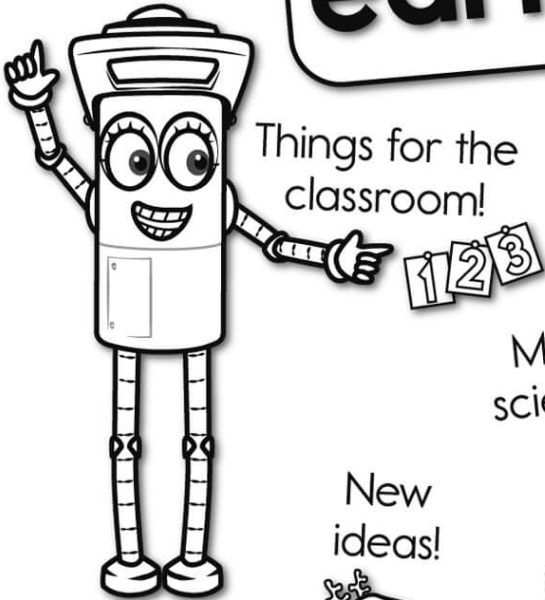


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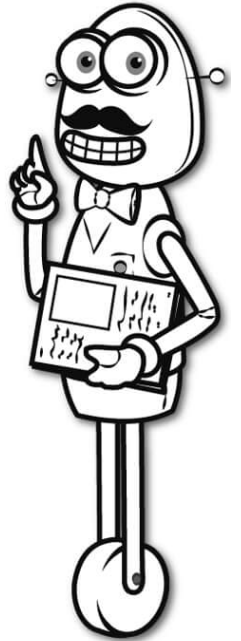
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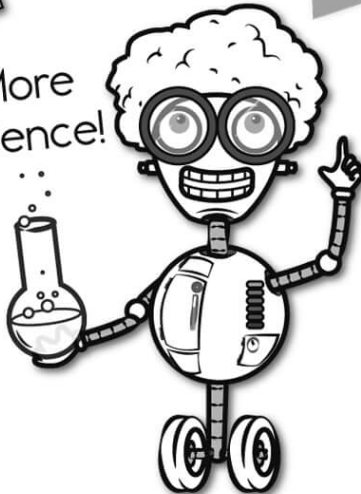
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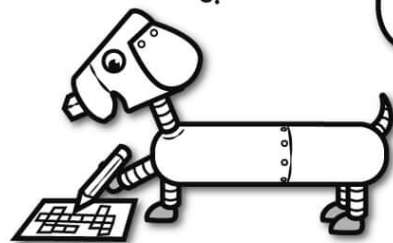
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