


What did the little pickles say to the big pickle?
 $\overline{11} \quad \overline{1}$


Graph the coordinates then connect the dots.

Name:



My Name:

| Pick 5 to do: | Pick 2 to do: |
| :---: | :---: |
| $\square$ page 1 | $\square$ page 8 |
| $\square$ page 2 | $\square$ page 9 |
| $\square$ page 3 | $\square$ page 10 |
| $\square$ page 4 | $\square$ page 11 |
| $\square$ page 5 | $\square$ page 12 |
| $\square$ page 6 |  |
| $\square$ page 7 |  |

Your Valentine's Day Activity Book !

## Greater and Less Than Number Kissing

Start at a green number and draw a line to any red number that is less than the green number.
Draw a line that connects one number to one other number to kiss. Draw your lines over the trace lines. No lines may cross. Once you draw a line to a number, that number cannot be used again.

One complete line has already been drawn for you.

$\square$ I did page 1.


Name:



Name:
Each row, column, and box must have the numbers 1 through 6 . The first box is done.

| 6 | 5 | 3 |  |  | 1 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 1 | 2 | 4 |  |  |  |
| 3 | 4 |  |  |  |  |
|  |  |  |  |  |  |
| 4 |  |  | 2 |  |  |
| 2 |  |  | 3 | 5 |  |



Each row, column, and box must have 6 different pictures. The first box is done.


Done? Check this: $\square$ I did page 3.

Name: $\qquad$


Use each word ONCE. Cross off each word after it is used.
mine • roses - friends - heart - spouse - greeting • valentine cherish • admirer • card • caring • sweetheart • gift • kisses flowers • happy • eternal • sentimental • forever



These words have heart in them.

word has short i sound like in mitten

—————
Fit the last 5 of your words into these shapes.

$\square$ I did page 4.

Name: $\qquad$

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ARROW • HUGS • CARD • DAY • SAINT • LOVE • CANDY • SPOUSE
HAPPY • ADMIRER • WIFE • HEART • MINE • SENTIMENTAL
CHOCOLATE
```

Fill in each word into the grid.

$\square$
$\qquad$

Use each of the blocks to spell twelve Valentine's Day words.

| E |  | C | A |  |  | S E |  | S |  |  | D A |  | E | G |  | R |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| S |  |  |  |  |  | E | $E$ D <br> V  |  | $R$ <br> $S$ |  |  | O <br> Y | S |  | G I |  |
| \% | $\underline{1}$ |  |  |  |  |  E <br>  E | E |  | O |  |  |  |  | $P$ <br> $R$ |  | F F |
| T T | F |  |  | U ${ }_{\text {T }}$ Y |  |  |  |  |  |  |  |  |  |  |  |  |
| 1. |  |  |  |  |  |  |  |  | 2. |  |  |  |  |  |  |  |
| 3. |  |  |  |  |  |  |  | 4. |  |  |  |  |  |  |  |  |
| 5. |  |  |  |  |  | 6. |  |  |  |  |  |  |  |  |  |  |
| 7. | G | I |  |  |  |  | 8. |  |  |  |  |  |  |  |  |  |
| 9. |  | L |  |  |  |  |  |  |  |  | 10. |  |  |  |  |  |
| 11. |  |  |  |  |  |  |  |  | 12. |  |  |  |  |  |  |  |

Circle the words.
translatefancifulabsurdflimsyimmensebuttonauditory fancifulfacilitytranslateperilencourageauditoryglobal outfitequalauditorycouponglobalarrangeflimsyscoff
$\square$ I did page 6.

Name:

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


Draw 3 pictures in the correct order. Use each of the clues so you will know what to draw.


Draw the 3 pictures in the correct order:

$\square$ I did page 7.

$\square$ I did page 8.


Using commas, parentheses, or dashes, insert the appropriate punctuation to set off the nonrestrictive element in this sentence.
Valentine's Day cookies especially iced ones are my favorite part of Valentine's Day parties.

Insert parentheses in the proper place in this sentence.
Two classes Mrs. Hinojosa's and Mrs. Frazier's are combing their Valentine's Day parties this year.

Identify the appositive phrase in this sentence and write it on the line.
There are two sets of twins in my class, one identical and one fraternal, and they both brought in cupcakes on Valentine's Day!

Rewrite this sentence. Add a comma to separate the introductory element from the rest of the sentence. Swallowing nervously Dylan asked Alana to be his valentine.

$$
\begin{array}{l|l}
\begin{array}{l}
\text { Choose the pronoun which correctly completes } \\
\text { the sentence. }
\end{array} & \begin{array}{l}
\text { Choose the pronoun which correctly completes } \\
\text { the sentence. }
\end{array} \\
\text { Chloe and (I/me) baked cookies for today's } & \begin{array}{l}
\text { Will you come to the party with Wyatt and } \\
\text { (I/me)? }
\end{array} \\
\text { Valentine's Day party. }
\end{array}
$$

Write a sentence personifying a helium balloon.

Rewrite this sentence adding an intensive pronoun in the correct place.
He wrote a speech about Valentine's Day.

Fill in the blank with a word that best completes the sentence.
Valentine's Day is my favorite holiday because of the $\qquad$ .

Using commas, parentheses, or dashes, insert the appropriate punctuation to set off the nonrestrictive element in this sentence.
My best friend Aiden gave me the coolest valentine this year.

Identify the appositive phrase in this sentence and write it on the line.
The day of our Valentine's Day party, Thursday, is going to be a great one!
$\square$

There are four cookie cakes on the table. Mr. Johnson needs to
$\qquad$
eighths. That way each of his thirty-one $\qquad$ could each have a slice and there would still be one $\qquad$ left over for

The Loveland, Colorado, post office will mail cards and packages to people with a heart-shaped postmark that says "Happy Valentine's Day from Loveland, CO." The charge for this service is the regular postage fee plus $10 \%$ for handling. Alex wanted to use this service to mail a package to his mother. The regular postage was $\$ 2.54$. What did it cost Alex in all to mail the package?

Hannah made five and one-sixth cups of strawberry punch, eight and one-eighth cups of pink lemonade punch, and seven and two-fifths cups of ice tea. How much punch did she make in all?
students • number • for • really • chocolate - gained • in

Mrs. Shoemaker looked at the scale. Was this $\qquad$ correct? She was shocked. Mrs. Shoemaker had
$\qquad$ ten pounds $\qquad$ the last week. Maybe
she shouldn't have eaten all the $\qquad$ that her gave her $\qquad$ Valentine's Day!
$\square$ I did page 11.
koopewn • all • gohing • valentine • aquite • she • dihlishuhs • awll two • to • coupon • free • going • valentime • acquit • reprieve delicious • eceived • shie • expected • ttoo • decieved • awl

Jackie felt $\qquad$ deceived . She opened the $\qquad$ and
$\qquad$
$\qquad$ find some tasty candy. Instead,
$\qquad$
$\qquad$ found was a
$\qquad$ from her mom. The coupon was good for one chore-free night. While Jackie was excited to get a $\qquad$ from doing the dishes, she was really hoping that her valentine gift was $\qquad$ to be more

Jason said he could drink all the punch in a rectangular container with a volume of one hundred sixty cubic inches. The container's base is five inches by four inches. What is its height?

David cut a circle out of red and white striped construction paper. He glued it to the top of his little sister's valentine box. He wanted to cut a piece of gold cord to go around the edges of the circle. The radius of the circle is five inches. How long should he cut the gold cord? (pi=3.14)
trim • paint • ornament • wwod • frostig • laid • frosting were • lade • • we're • lia • wood • sprinkles • woudl decorate • sprinklees • weer

Ms. Baine $\qquad$ each of the cookie decorations out on the table. There $\qquad$ ____________________, $\qquad$ ,
and candies. Each child $\qquad$ get to $\qquad$ three heart-shaped cookies. It was the perfect way to end Valentine's Day at school.

Ponder the Picture of Vabentine's Day

$\qquad$

## 1. What is the teacher offering her students?

$\qquad$
2. What is tied in a bundle?
$\qquad$
3. What does the poster say?
$\qquad$
4. What has the boy made?
5. What could you use to cut paper?
6. What message has been written with chalk?
7. What stuffed animal do you see?
8. Where do you see hearts?
$\qquad$
$\qquad$
9. What things have fallen on the floor?
$\qquad$
$\qquad$ 19. Who has wings?
$\qquad$
20. Who has a valentine in their pocket?
$\qquad$
21. Who is eating something?
22. How many numbers do you count?
23. How many cups do you count?
24. How many chairs do you see?

25 . How many smiles do you count?

## Valentine's Day! -follow the steps to draw the picture



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## Valentine's Day! -follow the steps to draw the picture


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Valentine's Day! -follow the steps to draw the picture

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