Name:


Name:
Partition and Shade the Cookies to Match the Fractions


Shade the valentines that


Draw a line of symmetry through the shapes that are symmetrical. Draw an $\mathbf{X}$ through the shapes that are not symmetrical.



My Name:


Your Valentine's Day Activity Book !

## Pictures Kissing

Each of the pictures needs to kiss. The two pictures that kiss must be the same pictures.
Draw a line that connects one picture to one other picture to kiss. Draw your lines over the trace lines. No lines may cross. Once you draw a line to a picture, that picture cannot be used again.

One complete line has already been drawn for you.

$\square$ I did page 1. edHelper.com/valentine.htm


Valentine's Day

## Greater and Less Than Number Kissing

Start at a green number and draw a line to any red number that is greater 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 2.

Help the bird fly to Cupid. Color the boxes with odd sums to make a path.


$\square$ I did page 3.

Help Justin find Pam. Color the boxes that have a difference of 5 or 7 to make a path.

|  | 14-13 = | 7-4 = | 9-1 = | $14-11=$ | 8-2 = | 13-11 = | 10-8 = |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13-8 = | 11-6 = | 10-5 = | 15-8= | 13-8 = | 12-5 = | 12-10 = |  |
| 15-12 = | 15-10 = | 15-10 = | 8-3 = | 12-7 = | 11-6 = | $12-4=$ | 11-8= |
| 7-3 = | 10-5 = | 11-6 = | $12-7=$ | $8-6=$ | 14-12 = | 9-5 = | 10-8 = |
| $12-4=$ | 8-7 = | $7-3=$ | 15-10 = | 14-9 = | $9-4=$ |  | $8-6=$ |
| 11-10 = | 14-2 = | 15-9 = | 8-7 = | 15-11 = | 10-5 = | 9-1 = | 11-8 = |
| 9-2 = | $11-4=$ | 13-8= | 9-2 = | 9-2 = | 8-1 = | $9-6=$ | 12-3 = |
| 9-2 = | $9-2=$ | 15-8= | 15-10 = | 8-3 = | 9-5 = | 15-10 = | 8-7 = |
| 15-10 = | 13-12 = | 11-8= | 7-6 = | 14-7 = | 12-5 = | $11-4=$ |  |

$\square$

Name:

| Complete each analogy with the best word. |
| :---: |
|  |  |
|  |
| 1 heart card I |
| I candy Valentine's card ! |
| teddy bear |
| hug : arms : |
| kiss : |



Fourth of July : July ::
Valentine's Day : $\qquad$
love : feeling ::
valentine : $\qquad$

Thanksgiving : turkey ::
Valentine's Day : $\qquad$
happiness : smiley face ::
love: $\qquad$

Santa Claus : Christmas ::
Cupid: $\qquad$
"Happy Holidays" : Christmas card :.
"Be Mine" : $\qquad$
Halloween : orange ::
Valentine's Day : $\qquad$
blue + yellow : green ::
red + white : $\qquad$
candy : chocolate ::
stuffed animal :
$\square$ I did page 5.

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

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



Each row, column, and box must have 4 different pictures. The first box is done.

$\square$ I did page 6.

Name: $\qquad$


Use each word ONCE. Cross off each word after it is used.
sweetheart • sweet • meaning • hugs • honest • shiny • mine tradition • decoration • caring • greeting • wishes • card • happy pink • kisses • candy • day • fancy • roses • gentle • valentine fourteenth • kindness


word has long e sound like in baby f————

## These words have in in them.

_-_-_in_
_-_-_-in_
——————
These words have int in them.
$\qquad$
_-_-_-_-_
——————
These words have sweet in them.
sw e et


Fit the last 3 of your words into these shapes.

$\square$

Name: $\qquad$

RED • LOVE • SHINY • DAY • ROSES • EXCLAIM • PERSONAL POEM • CHEER
Fill in each word into the grid.

$\square$

Name: $\qquad$

Try to spell some words.

$$
\begin{aligned}
& \text { ri • cu • ty • te • nd • ca • ous • dec • for • Yon } \\
& \text { iv • er • ora • par • \& } \mathrm{At}
\end{aligned}
$$

honest

Circle the words.
latelyfitswingwantgrownhireuntilspeakrockchooseslip bareslipchoosejoinrailroadrockdraweruntiltowndryfit barefullsittownjoinbrickincreasereaderumbrellafitself

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


Name: $\qquad$

Try to spell some words.

$$
\begin{aligned}
& \text { Xe • di • ti • shi • fra • wri • po • • al • ti • on } \\
& \text { em • ny • en • ide }
\end{aligned}
$$


love
$\qquad$
$\qquad$

Circle the words.
calendargemsailarmyabsentstandsugarourselvessly whereslyroadnoisyabsentsailjoybetweengemourbail slythesedriveafraidcrayonwhisperroadwherewalksail

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



$\square$ I did page 12.

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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Pr

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


(

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

$\square$

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## Parts of Our Hearts (for Valentine's Day)

As Valentine's Day approaches, hearts of all shapes and sizes abound! Lead your students to reflect on the kind of hearts they want to have! Start by writing the list of qualities (included) onto a white board or paper on an easel. Read them together aloud. If children have any questions as to what they mean, encourage them to ask! Then copy the Heart Shape Pattern as directed. Give one to each boy and girl. Direct them to write a word (from the list or one of their own) into each section of their heart to show what they think makes up a good one! When they are finished, ask them to fill in their name, cut the shape out, and paper punch the black dots. Supply yarn to string through the holes and tie into a necklace. Have kids wear them on Valentine's Day!


## Heart Shape


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## Good Heart Qualities

Courage
Thoughtfulness
Goodness
Forgiveness
Obedience
Patience
Love
Honesty
Loyalty
Empathy
Integrity
Reliability
Kindness
Respect
Devotion
©edHelper

# The Biggest Valentine Ever 

It was a bright February morning and Kalli and Cody were walking to school. They stopped to wave to their friend Emma, who was watching from her bedroom. "Too bad she has the flu," Kalli sighed. "And that she'll miss our class's valentine party today," Cody added. "I wish we had a huge card that she could see from upstairs," Kalli said. "That would be cool," Cody agreed. "But it'd have to be the biggest valentine ever!" he exclaimed. Then a crazy idea came to Kalli... (Now answer the "Quick Questions" before you write an ending!)
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1. What could the kids make their big valentine out of?
2. What should the valentine say?
3. What pictures should they draw on it?
4. How could their teacher and classmates help them?
5. What time of day should they show Emma the super sized card?
6. When Emma is well, what do you think she will tell her friends?

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CedHelper.com
edHelper.com/valentine.htm Cupid wrote this too fast!
Find and circle the 7 spelling, 6 punctuation, and 4 capitalization errors he made!

Greeetings?
On february $14^{\text {th }}$ a big holiday will
be selebrated! People will give cards, flowers and cute Stuffed animals as a way to express affection to others? i have an important question to ask you... Will you be my Valentine! I hope sew! please check a box to ansewer.
$\square$ Yes
Love.
$\square$ Know
cupid

Name

## Part B

# Covieesh cupped 

Now rewrite the letter with the corrections included! Cupid wants to get it in the mail so it'll arrive by Valentine's Day!
$\qquad$

$\qquad$
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