## LITERATURE



MOTIVATE KIDS TO READ

READ\|NG
CASTLE
TOWER


## MAKE - YOUR - OWN - TOWER OUT OF ORDINARY PAPER!

## Thankyyou for downloading this product

Adjust for young children:


## How does

your Reading Tower look?

Chris' Day Care<br>Brena's Tower, 1 st grade

- Use Glue - Make rings - Glue together. Enjoy the Experience!



## Available April 23, 2016!

Build-Your-Own Medieval Reading Castle


Search "How to Make a Paper Medieval Reading Castle" at TeachersPayTeachers.com!

## Need More Readling Material?

Get the interactive"What Will You Do?" Collection or individual stories in the "What Will You Do?" Series at TeachersPayTeachers.com. Let your child choose his or her own adventure.


## SL Games - About the Middle Ages



Learn more about the Middle ages through flash card and match games that cover the people, trades, feudal system, and events of the day. Search for it by title at TeachersPayTeachers.com.

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## Reading Castle Tower Directions

| Materials | paper (20 to 24 pound weight) | 2 sheets printed of the Rounded |
| :---: | :---: | :---: |
| 1 roll of Scotch double-sided | with the following patterns: | Tower - Large Stone (RTLS) |
| 1 bottle of Elmer's school glue | 4 sheets printed of the Round Tower - One Stone (RTOS) | 1 sheet printed of the Rounded Tower - 2 Large Stones (RT2LS) |
| Scissors | 3 sheets printed of the Round | 1 sheet printed of the Tower |
| 11 sheets of ordinary or colored | Tower - Two Stones (RTTS) | Roof (TR) |

Kids get one block for every five minutes they read!

Print the block patterns and roof on plain or colored copy paper. Make the patterns into blocks. These blocks will be combined to make tower elements. The elements, when put together, create the Reading Castle Tower. Kids get one block for every five minutes they read!

Four Tower Elements
TOWER BASE - Make first.


Made from 6 RTOS and 3 RTTS blocks. It sits at the bottom of your Reading Castle Tower. (Make one.) Set aside for later use.
UPPER TOWER - Make second.
 Make from 3 RTTS, 6 RTLS and 3 RT2LS blocks. It fits on the Tower Base and on the Lower Tower. (Make one.) Slide on the base.

TOWER ROOF - Make third.


Made from 6 RTLS and 3 RT2LS blocks, and one Tower Roof. (Make one.) Create a small reading tower from these first three elements.
LOWER TOWER - Make last.


Made from 6 RTOS and 6 RTTS blocks. The more you make, the higher your tower grows. Place between the Tower Base and the Upper Tower.

## Tower Block Directions

1. Cut all dashed lines. Fold all straight lines. (The RTLS is shown in the photos, but the instructions are for all
of the following Round Tower Blocks: RTOS, RTTS, RTLS, RT2LS.)

2. Place double-sided tape along the folds of the "a" and "b" tabs. (I marked these areas with yellow in the photograph.)

3. Fold one "a" tab beneath the A Flap (flap between the "a" tabs). Match the edge of the A Flap to the fold line of the "a" tab.

4. Fold the other "a" tab beneath the A Flap. Match the edge of the A Flap to the fold line of the other "a" tab.

5. Turn over the block. Fold and place a finger between the two "b" tabs. Place the top "b" tab beneath the B Flap (flap between the "b" tabs). Match the edge of the B Flap to the fold line of the folded "b" tab.

6. Remove your finger and press the remaining " $b$ " tab beneath the B Flap. Match the edge of the B Flap to the fold line of the folded "b" tab.
7. The RT2LS, RTLS, RTOS, or RTTS block is now complete. Note: Some parents and teachers choose to use quickdrying glue instead of double-sided tape.


## Tower Base Directions

Make 6 RTOS and 3 RTTS blocks (see Tower Block directions) to make all nine of these blocks for the Tower Base.

1. Glue the sides of two RTOS together. Repeat for three sets of two. Let dry.

2. Glue the sides of two sets together. Let dry.

3. Glue the third set to what is now a set of four. This is called a ring. Let dry.

4. Take one RTTS and glue it over the top of one RTOS so they are exactly aligned in front and on the sides.

5. Repeat, but place the second RTTS block and the third one so that there is a space of one RTOS between each.


## Upper Tower Directions

Make 6 RTOS, 3 RTTS, 6 RTLS, and 3 RT2LS blocks (see Tower Block Directions) to make these 18 blocks.

1. Make a Tower Base, with the Tower Base Directions (above), using 6 RTOS and 3 RTTS. Let dry.
2. Make a Tower Base, with the Tower Base Directions (above), using 6 RTLS and 3 RT2LS. Let dry.
3. Glue the flat side of each Tower Base that you just made together. The RTTS ring and the
RTLS ring won't completely align, so line up their centers, not their outside edges. Let dry.

4. Your Upper Tower is complete.

## Tower Roof Directions

Make 6 RTLS and 3 RT2LS blocks (see
Tower Block Directions) to make all 9 of these blocks to make the Tower Roof.

1. Make a Tower Base, with the Tower Base Directions on the previous page, us-
ing 6 RTLS and 3 RT2LS. Let dry.
2. Find the Tower Roof pattern. Cut along the dotted lines. Fold along all straight lines. Place two-sided tape on the Side Flap triangle. (I have marked these areas with yellow, below.)

3. Place the Side Flap with the two-sided tape on it beneath the triangle on the opposite edge of the pattern. Press the tape to keep it in place. Refold bottom flaps.

4. Put glue all along the top edge of the Tower Base you made in step 1.

5. Set the cone roof on top of the flat surface of the Tower Base so its flap touch the glue. Position the roof so the bottom of each triangle aligns with the top of each block. The Tower Roof is done. Let dry.


## Lower Tower Directions

Make 6 RTOS and 6 RTTS blocks (see Tower Block Directions) to make all 12 of these blocks for the Lower Tower.

1. Make one Tower Base, with the Tower Base Directions, using 6 RTOS and 3 RTTS blocks. Let dry.
2. Turn upside down. Repeat steps 4 and 5 of the Tower Base, but on the opposite side of the ring. The three new


RTTS should alternate with the lower RTTS so they are not stacked on top of
each other. Your Lower Tower element is complete

## Put Your Tower Together

The elements you've made stack on each other. The first time you put tower elements together, carefully slide them into place. If you combine the Tower Base and the Upper Tower, you will have a small tower. As you add Lower Tower elements between the Tower Base and the Upper Tower, your tower will grow.

Remember that blocks put together by children may not be even and stick out in places. That's okay.
 This merely makes the tower look more weathered and rugged.

## Fold-Your-Own Booklet

Make a copy of the booklet at the end of the file for your kids. Have them follow these directions to make their booklets:

1. Fold the sheet of paper in half the long way. The printed side of the sheet should be showing. Unfold.
2. Fold the sheet of paper in half the short way. The printed side of the sheet should be showing.
3. Fold the lines that are halfway between the center fold and the edge of the paper into the middle; this time the printed side will be on the inside. (The short, outside edge, on either edge of the sheet should be lined up with the center fold.) Unfold the outside edges only.
4. With a scissor, cut along the crease that has a dotted line on it, in the middle of the page. Unfold.
5. Refold the sheet of paper in half the long way. The printed side of the sheet should be visible.
6. Push page cover- 1 toward page $4-5$ so the middle pages form a diamond. Push together so these front-back pages form: cover-1, 2-3, 4-5, 6-7.
7. Fold so the cover is on one side of the booklet, page 7 is on the back of the booklet, and all other pages are between them. Your booklet is done.
[^0]Fold on solid lines; cut dashed lines Cut Fold on solid lines; cut dashed lines ${ }^{\text {Cut }}$ Fold on solid lines; cut dashed lines





## Round Tower Large Stone

Fold on solid lines; cut dashed lines Cut Fold on solid lines; cut dashed lines Cut Fold on solid lines; cut dashed lines


## Round Tower 2 Large Stones



Tower Roof


## Cinderella

adapted by Sheila Seifert
illustrated by Talbot Hughes

thing, go to "E" on page 3.
$\square$ Choice 2: If you need one more ball, go to "I" on page 5 . $\square$ Choice 1: If you leave for the -хоя әчұ чәәчо әә!очэ в әчвй
¿OG תOX TTIM LVHM coachman $\mathbf{C} \mapsto$ Your fairy godmother makes
a satin-lined coach from a pumpkin
From mice, she makes a set of gray
horses. From a rat, she makes a $\quad-\quad-\quad-\quad$
$\mathbf{L} \mapsto \square$ You don't know how to
live on your own. Go to " $F^{\prime \prime}$ on
page 4.
 ask. It slides easily onto your foot. From your pocket, you withdraw its matching pair. Soon after, you and the Prince marry, and you both live happily ever after.




" H " on page 5 $\square$ Choice 2 : If you hurry away, go to
" H " on page 5 . your whole story, go to "B" on page 1 .
 -xоq әчұ чәәчд әәэ!очэ в әчвй

What will you do? the clock begins to strike midnight. with him. You both fall in love. Then
 her words and leave for the ball. will go away." You promise to heed At the stroke of midnight, all this

She says, "Be home by morning. are glass slippers. become a lovely gown. On your feet $\mathbf{E} \mapsto$ Your fairy godmother touches
your rags with her wand. They


[^0]:    *******

