## Home Preschool 101 LESSON PLANS Ten Apples <br> Up

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If you know someone who would benefit from these lesson plans, we'd love for you to point them towards HomePreschool101.com's site or Facebook page. Thanks so much!

## MATERIALS LIST

Ten Apples Up On Top

## Apples

Red, yellow, and green pompoms
Dot markers
Red glass jewels

## ACTIVITIES CHECKLIST

Ten Apples Up On Top


## SKILLS CHECKLIST

Ten Apples Up On Top

|  |  | 3 $!$ $\vdots$ 0 $\stackrel{0}{0}$ $\stackrel{0}{0}$ 0 |  |  |  | 3 $\dddot{7}$ 0 $\frac{0}{0}$ $\frac{0}{0}$ $\frac{n}{n}$ $\frac{0}{0}$ 0 0 | su!p!!nq әdd $\forall$ :TS |  |  |  |  |  |  |  |  |  |  |
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|  | Print conveys meaning |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | X |
|  | Rhyming |  |  |  |  |  |  |  |  |  |  |  |  |  | X |  |  |
|  | Letter knowledge |  |  |  |  |  |  |  |  |  |  |  | X |  |  |  |  |
|  | Left-to-right progression |  |  |  |  |  |  |  |  |  |  |  | X |  |  | X | X |
|  | Oral language skills |  |  |  |  |  |  |  |  |  |  |  |  | X |  |  | X |
|  | Concept of a word |  |  |  |  |  |  |  |  |  |  |  |  |  |  | X |  |
| $$ | Shapes and colors |  |  |  |  | X |  |  |  |  |  |  |  |  |  |  |  |
|  | Sorting by attribute |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Patterns |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Numeral knowledge | X |  |  | X |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Counting | X | X | X | X |  |  |  |  |  |  |  |  |  |  |  |  |
|  | One-to-one correspondence |  | X |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Addition |  |  | X |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{r} 3 \\ 3 \\ 3 \\ 3 \\ 0 \\ \hline \end{array}$ | Scientific observation and investigation |  |  |  |  |  |  | X | X | X | X |  |  |  |  |  |  |
|  | Observe and describe living processes |  |  |  |  |  |  |  | X |  |  |  |  |  |  |  |  |
|  | Describe physical properties of objects |  |  |  |  |  |  | X |  |  |  |  |  |  |  |  |  |
|  | Explore and observe the natural world |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Weather, four seasons, \& daily routines |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Engineering |  |  |  |  |  | X |  |  | X |  |  |  |  |  |  |  |
|  | Fine motor skills |  |  |  |  | X | X |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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## SKILLS TAUGHT - NOTES

 Ten Apples Up On Top| $\square$ |
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## BOOK LIST

Ten Apples Up On Top

Ten Apples Up On Top by Dr. Seuss
Ten Red Apples by Pat Hutchins
Ten Little Apples by Natalia Vasquez
Chicka Chicka 1, 2, 3 by Bill Martin Junior
5 Little Apples by Yusuke Yonezu
Ten, Nine, Eight by Molly Bang
My First Numbers: Let's Get Counting by DK Publishing
Apples by Samantha Berger
The Biggest Apple Ever by Steven Kroll
One Green Apple by Eve Bunting

## FULL DAY LESSON PLAN

 Ten Apples Up On Top| time |  | MON | TUE | WED | THU | FRI |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\stackrel{.}{\bar{E}}$ | $\begin{aligned} & \text { 高 } \\ & \text { 弟 } \end{aligned}$ | Songs \& Calendar Time | Songs \& Calendar Time | Songs \& Calendar Time | Songs \& Calendar Time | Songs \& Calendar Time |
| $\begin{aligned} & \text { 듵 } \\ & \stackrel{n}{n} \end{aligned}$ | ${ }_{\text {¢ }}^{\text {F }}$ | 10 apples | Dice game | Falling apples | Number book | Apple shapes |
|  | $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & \stackrel{\omega}{n} \end{aligned}$ | Snack | Snack | Snack | Snack | Snack |
|  |  | Free Play | Free Play | Free Play | Free Play | Free Play |
| $\begin{aligned} & \text { 듵 } \\ & \hline 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & \stackrel{y}{\check{0}} \\ & \stackrel{\rightharpoonup}{\breve{u}} \end{aligned}$ | Apple building | Dissolving apples | Dropped apples | Apple tower challenge | Baked cotton ball apple tree |
|  |  | Apples Up On Top by Dr. Seuss | Ten Red Apples by Pat Hutchins | Chicka Chicka 1, 2, <br> 3 by Bill Martin, Jr. | Ten, Nine, Eight by Molly Bang | Ten Little Apples by Natalia Vasquez |
| $\stackrel{\dot{\bar{E}}}{\underset{\sim}{\sim}}$ |  | Apples on top name activity | Story retelling | Rhyming words | Apple word count | I Would Writing |
| $\stackrel{\dot{\bar{E}}}{\stackrel{1}{\text { un }}}$ |  | Free Play | Free Play | Free Play | Free Play | Free Play |
| $\begin{aligned} & \dot{\bar{E}} \\ & \dot{B} \\ & \text { هᄋ } \end{aligned}$ |  | Lunch/Outdoor Play | Lunch/Outdoor Play | Lunch/Outdoor Play | Lunch/Outdoor Play | Lunch/Outdoor Play |
| $\dot{\bar{E}}$ <br> $\stackrel{\circ}{E}$ |  | Read Aloud/Nap Time | Read Aloud/Nap <br> Time | Read Aloud/Nap Time | Read Aloud/Nap Time | Read Aloud/Nap Time |
|  | $\begin{aligned} & \stackrel{\rightharpoonup}{\oplus} \\ & \stackrel{y}{\circ} \end{aligned}$ | Apple balancing | Gross motor cards | Apple splat art | Self portrait | Apple sensory bin |

## HALF DAY LESSON PLAN

Ten Apples On Top


## LESSON ACTIVITIES - EXPLANATION

 Ten Apples Up On Tep| Math |
| :--- |
| 10 Apples - Gather 10 |
| real (or fake) apples. |
| Point to each one while |
| counting to 10 . Extend |
| the activity by adding |
| magnetic numbers or |
| printable apple |
| numbers. (TF) |

Dice Game - Place pictures of the players at the bottom of a piece of paper. Taking turns, each player rolls a die, and then stamps the appropriate number of dots on top of the pictures. (using a dot stamp marker).
Falling Apples - Grab 10 apple-colored pompoms to play this math game.

Number Book- Create a mini book. Staple halfsheets of paper together. Write 1 on the first page, 2 on the second page, etc. Add the appropriate number of apple stickers to each page.
Apple Shapes - Draw shapes on a paper. Use apple-colored pompoms to trace over the shapes. (TF)

| Science |
| :--- |
| Apple Building - Cut an <br> apple into 10 pieces. Use <br> toothpicks and the apple <br> pieces to build structures. |
| Dissolving Apples - Cut <br> an apple into 10 equal <br> pieces. Place each into a <br> separate liquid or solution <br> (water, soda, etc.). Ob- <br> serve to see which dis- <br> solves the apple quickest. |
| Dropped Apples - <br> Explore the effects of grav- <br> ity on apples. Explore what <br> happens when an apple is <br> dropped from the height <br> of one foot? What about |
| one inch? Be sure to <br> record observations and <br> results. |

Apple Tower Challenge

- Use play dough and real (or fake) apples to try and build an apple tower that is 10 apples tall.


## Baked Cotton Ball

Apple Tree - Mix equal parts water and flour, then add red food coloring. Bake for about an hour in 300 degrees oven. Draw a tree for the cotton ball apples.

| Literacy |
| :--- |
| Apples Up On Top |
| Name Activity - Make or <br> print apple letters to <br> make names. |
| Story Retelling- Retell <br> the story by acting it out <br> together and/or <br> drawing pictures of <br> each part of the book. |
| Rhyming Words- <br> Brainstorm a list of words <br> that rhyme with "top". |

Apple Word Count Choose a sentence from Ten Apples Up On Top. Make a line showing one apple for each word in the sentence. Repeat.

## I Would Writing-

Brainstorm a list of things you could do if you could balance 10 apples up on top.

| Other |
| :--- |
| Apple balancing- See |
| how many apples |
| (either real apples or |
| bean bags) can be |
| balanced on the head |
| without falling. |
| Gross motor cards - |
| Make cards for each |
| movement from the |
| book. Choose cards at |
| random and mimic |
| those actions inside or |
| out. |
| Apple Splat Art - Use <br> red, green, and yellow <br> pompoms along with <br> matching colored <br> paint. Explore splat art. <br> Use pieces of apple as <br> an alternative to the <br> pompoms. |
| Self Portrait- Use |
| crayons, colored pen- |
| cils, or pastels to create |
| a self portrait with 10 |
| apples on top of your |
| head. Extend by |
| drawing pictures of the |
| whole family. Use real |
| apples as stamps, as an |
| alternative. |
| Apple Sensory Bin - Add |
| numbers to the glass |
| jewels for added math |
| fun. |

(TF) - Toddler-friendly ideas that would work when home with children of different ages.
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## INDEPENDENT ACTIVITIES

 Ten Apples Up On TopThese activities would work well as centers or work boxes during free play time. They're meant to allow children the chance to play, explore, and practice preschool skills on their own. Children may still need some assistance at times, of course. They're broken down by subject area for reference. (TF)=Toddler-Friendly

| Math |
| :--- |
| Apple Lego Towers -Using red, |
| yellow, and green Legos make |
| towers for each number from 1 |
| to 10. |
| Apple Patterns - Use <br> apple-colored pompoms to <br> make patterns |

## Sensory

Play Dough Apple Towers Make red, yellow, and green play dough balls. Try to stack them to make apple towers. (TY)

| Literacy |
| :--- |
| Apple Letters - Use <br> apple-colored pompoms to <br> make letters. |

## Block Play

Apple Blocks - Tape apple number cards to blocks. Try to build a tower of 10 apple blocks. See if the blocks can be balanced on items around the house.

## Science

Dehydrate Apples - Cut apart an apple. Brainstorm materials that might dehydrate an apple (different kinds of salt, etc.). Set up an experiment and observe the changes over a few days.

## Arts and Crafts

Apple Trees - Use crayons and dot markers to create apple trees with 10 apples hanging in them. Make an entire apple orchard with different amounts of apples in each tree.

