

BUILD A PAPER TOWER STEM

Build a structure out of paper that can hold a weight



BUILD A PAPER TOWER STEM

Build a structure out of paper that can hold a weight.



How much weight can you set on top?

Hands On Teaching Ideas © 2023

Build a Paper Tower STEM Activity

This activity is part of a 10 STEM activities program.
Click the **image** below for more information.



10 Activities + 10 Materials

S T E M

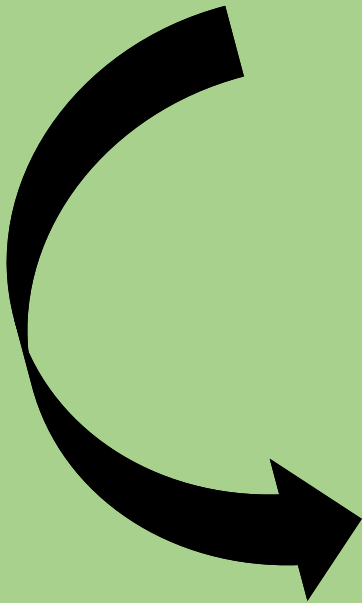
Challenges

| Material | Quantity |
|-----------------------|----------|
| Colorful Beads | 10 |
| White Cups | 10 |
| Wooden Clothespins | 10 |
| White Plate | 1 |
| Colorful Sticky Notes | 10 |
| Wooden Blocks | 10 |
| Cardboard Tubes | 10 |
| Small Containers | 10 |
| Tape | 10 |
| Colorful Strips | 10 |

To read the activity that goes along with the printable cards click the [image](#) below.



For more STEM activities for home or the classroom check out this collection of 45+ STEM Building Challenges. Click the image.



45+ **STEM**
Building
Challenges

TERMS OF USE / CREDITS

Thank You for your purchase! By purchasing this resource, you are agreeing that the contents are the property of [Hands-on Teaching Ideas](#) and licensed to you only for classroom / personal use as a single user. I retain the copyright, and reserve all rights to this product.

YOU MAY:

- Use free and purchased items for your own classroom students, or your own personal use.
- Reference this product in blog posts, at seminars, professional development, workshops, or other such venues, ONLY if both credit is given to myself as the author, and a link back to my blog is included in the presentation.
- Purchase licenses at a great discount for other teachers to use this resource.

YOU MAY NOT:

- Claim this work as your own, alter the files in any way, or remove copyright / watermarks.
- Sell the files or combine them into another unit for sale / free.
- Post this document for sale / free elsewhere on the internet (this includes Google Doc links on blogs).
- Making copies of purchased items to share with others is strictly forbidden and is a violation of the TOU / law.

Thank you for abiding by universally accepted codes of professional ethics while using this product. If you encounter an issue with your file, notice an error, or are in any way experiencing a problem, please contact me and I will be more than happy to help sort it out. You can message me at kelly@teachingideas.ca



A Primary
Kind of Life



2 Smart Chicks

Fonts and Clip Art Created by



Utahroots



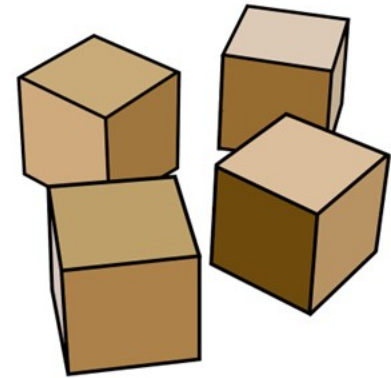
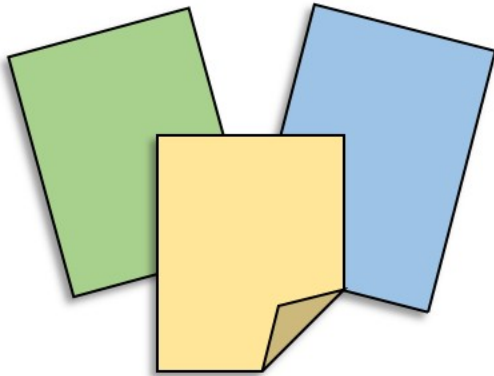
Its Just Adam

Sinwat
Intararak

BUILD A PAPER TOWER

STEM

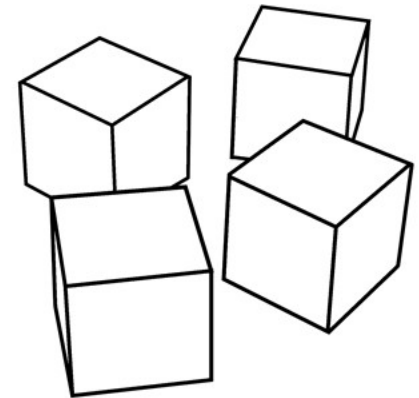
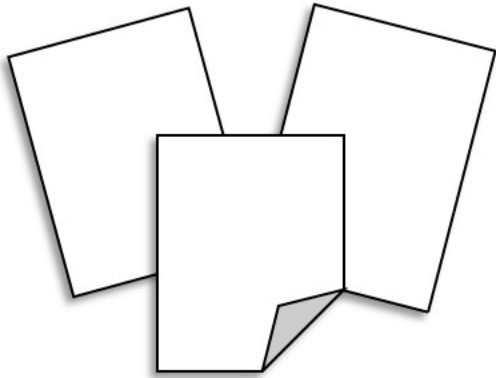
Build a structure out of
paper that can hold a
weight.



How much weight can you set on top?

BUILD A PAPER TOWER SYSTEM

Build a structure out of
paper that can hold a
weight.

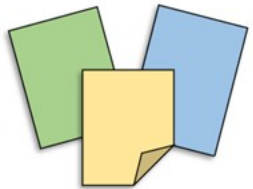


How much weight can you set on top?

BUILD A STEM

PAPER TOWER

Build a structure out of paper that can hold a weight.



How much weight can you set on top?

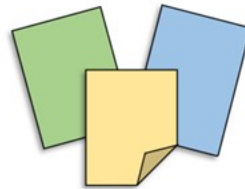
Hands On Teaching Ideas © 2023

Hands On Teaching Ideas © 2023

BUILD A STEM

PAPER TOWER

Build a structure out of paper that can hold a weight.



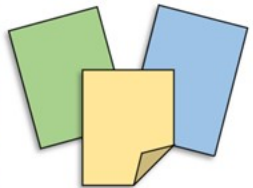
How much weight can you set on top?

Hands On Teaching Ideas © 2023

BUILD A STEM

PAPER TOWER

Build a structure out of paper that can hold a weight.



How much weight can you set on top?

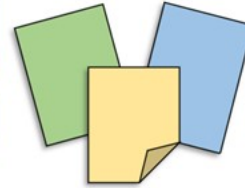
Hands On Teaching Ideas © 2023

Hands On Teaching Ideas © 2023

BUILD A STEM

PAPER TOWER

Build a structure out of paper that can hold a weight.

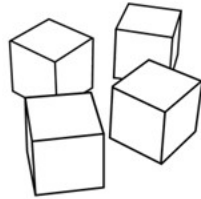
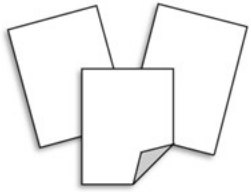


How much weight can you set on top?

Hands On Teaching Ideas © 2023

BUILD A PAPER TOWER STEM

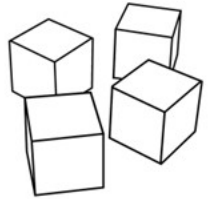
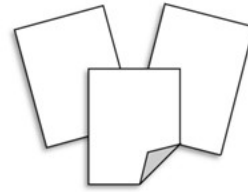
Build a structure out of paper that can hold a weight.



How much weight can you set on top?

BUILD A PAPER TOWER STEM

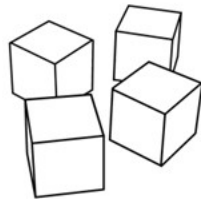
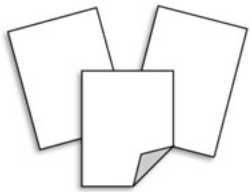
Build a structure out of paper that can hold a weight.



How much weight can you set on top?

BUILD A PAPER TOWER STEM

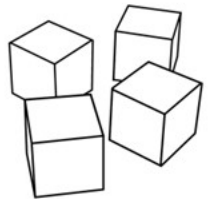
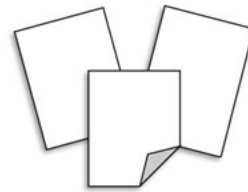
Build a structure out of paper that can hold a weight.



How much weight can you set on top?

BUILD A PAPER TOWER STEM

Build a structure out of paper that can hold a weight.



How much weight can you set on top?