

Individual Programs

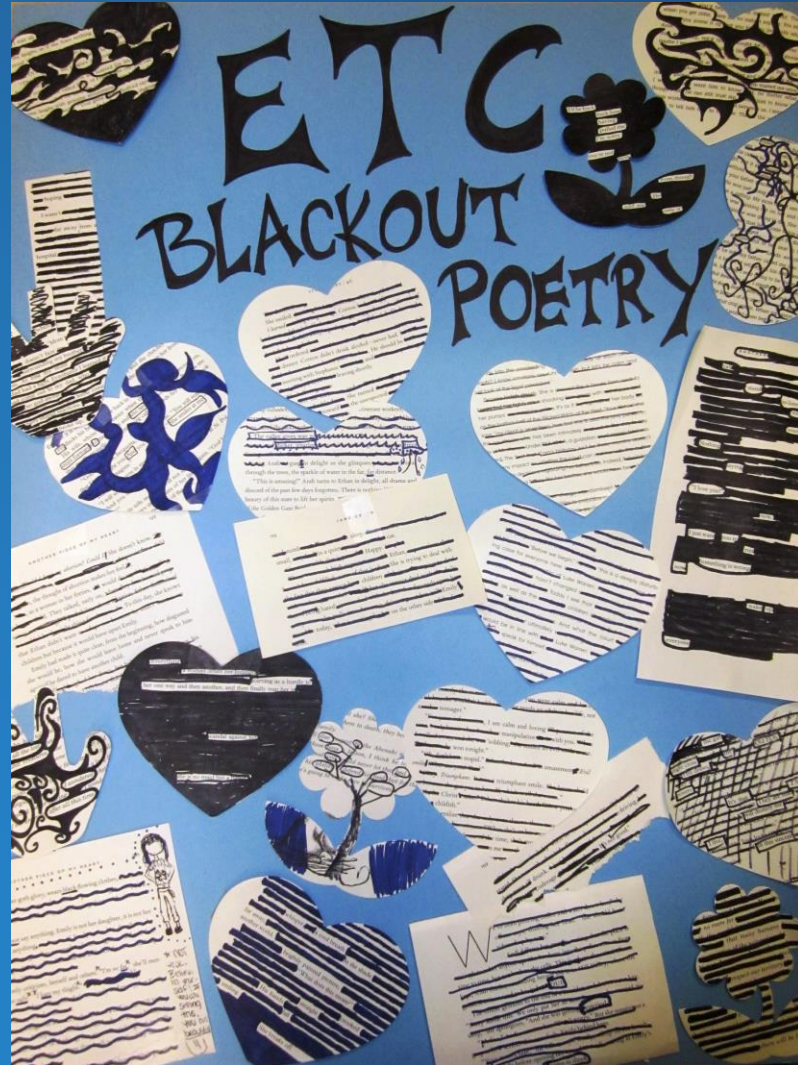
Anything but passive!



Goals:

- Understanding of individual programming
- Ability to explain benefits to both the library and the public
- Knowledge that individual programming can be successful in *any* library

Poll



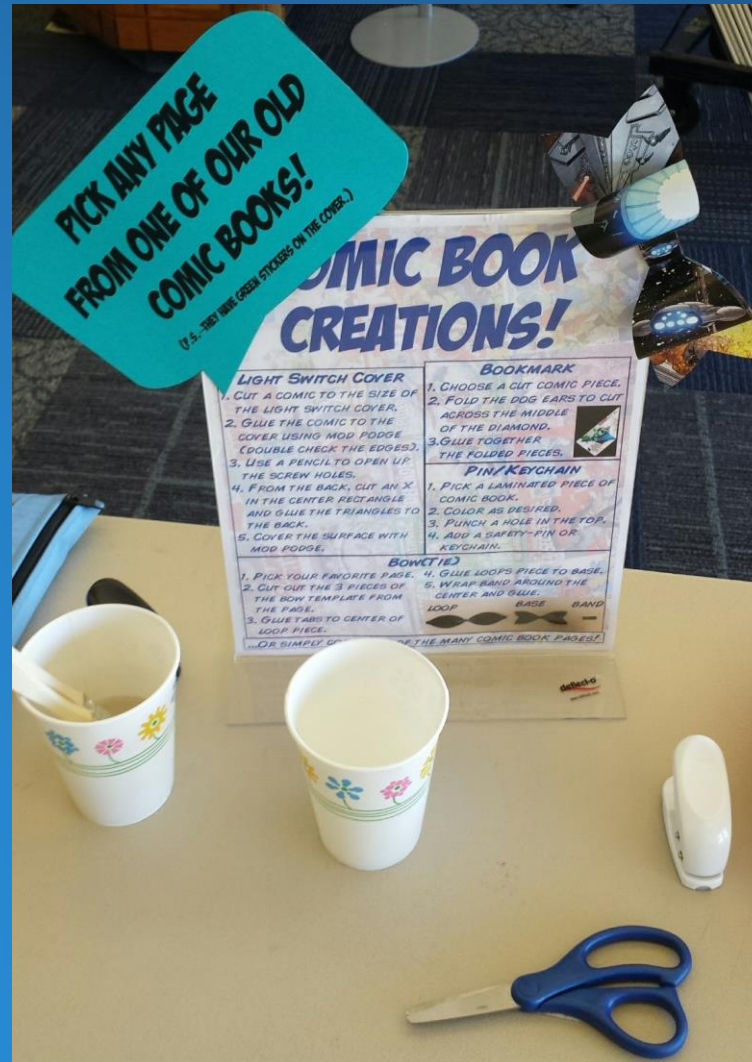
What?

- Anything that is not an actual event
- Actual Event
 - Staff present
 - Prescribed time
 - One time only

What?

- Time-line
- Budget-friendly
- Creative
- Staff Time

Benefits?



Why?

- Library
 - Budget
 - Crowdsource ideas
 - Relevancy of library
 - Statistics

Why?

- Patrons
 - Crowdsourcing ideas
 - Interaction
 - Welcoming
 - Fun

Concerns/Issues?

Tech Of Ages



The background is a solid blue color. In the top-left and bottom-left corners, there are decorative geometric patterns made of overlapping parallelograms in yellow, magenta, and light blue. In the top-right corner, there is a smaller, similar pattern in magenta, yellow, and light blue.

Examples

Most Successful

Week 1 Brain Teaser:

Can you name three consecutive days without using the words Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, or Sunday?

Write your best guess on a piece of paper with your name and number to be entered for a prize!

CANDY JAR CONTEST!

GUESS THE NUMBER OF CANDIES IN THE JAR
(WITHOUT GOING OVER!)

WRITE YOUR GUESS ON AN ENTRY FORM,
INCLUDING YOUR NAME AND PHONE NUMBER.
THE CLOSEST GUESS WILL BE CHOSEN AS THE
WINNER. IN THE EVENT OF A TIE, THE WINNER
WILL BE DRAWN FROM THOSE ENTRIES.

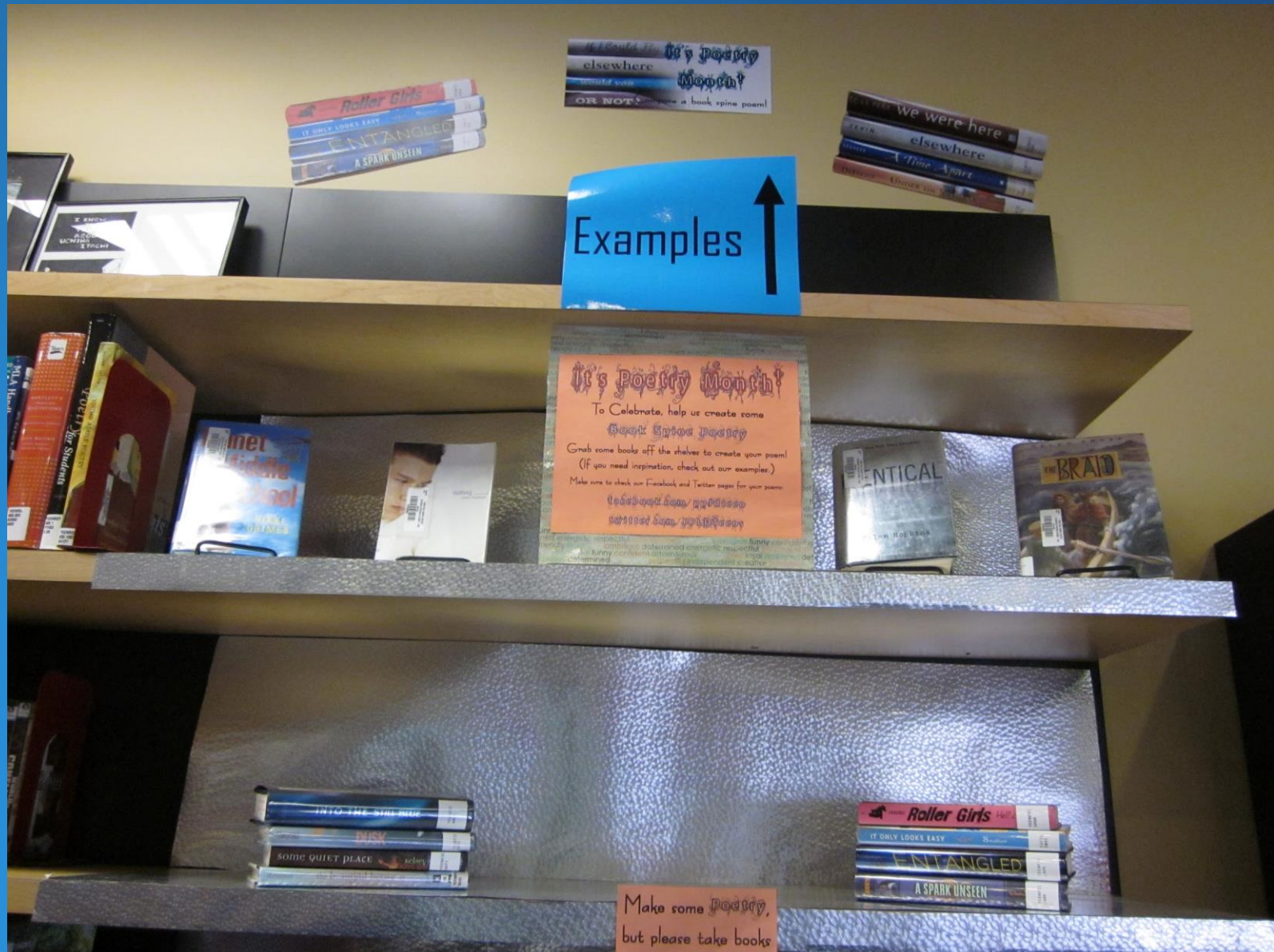
THE JAR OF CANDY WILL BE AWARDED TO THE
WINNER, WHO WILL BE NOTIFIED BY TELEPHONE.

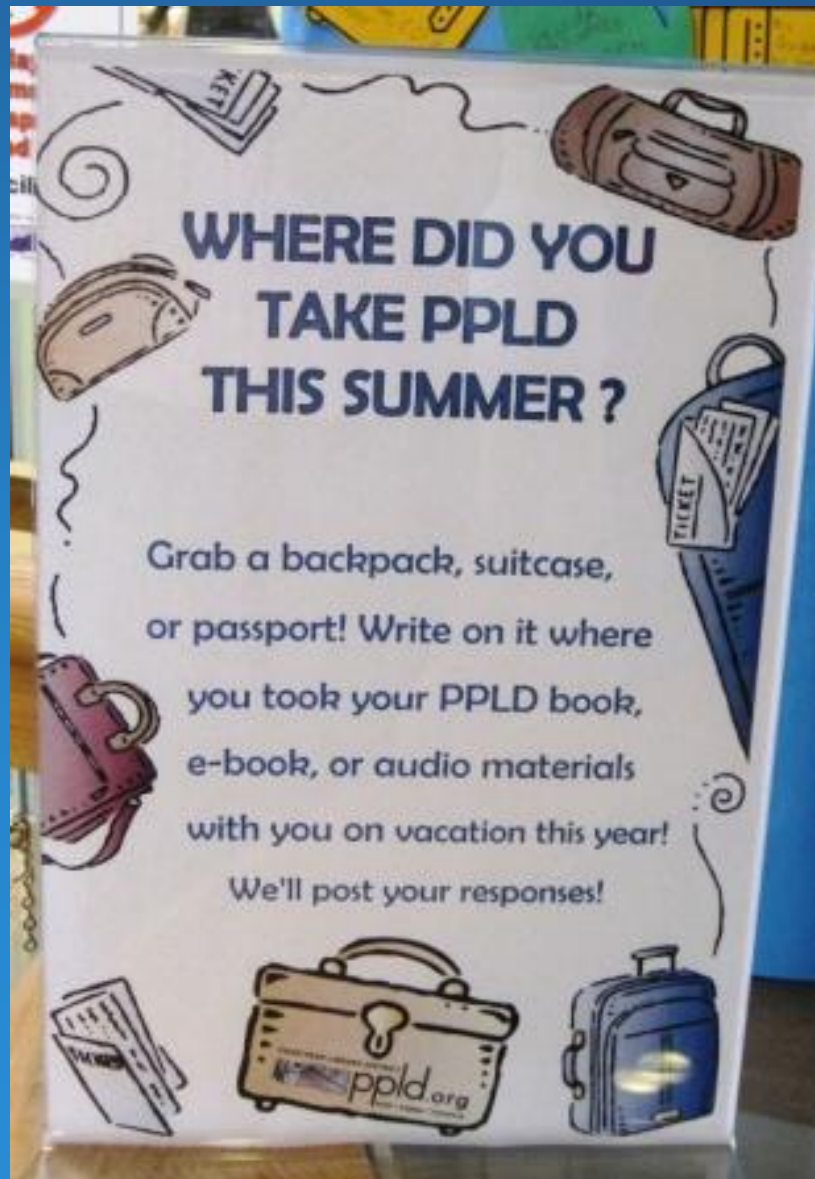
CONTEST RUNS FROM 6/12 - 7/1. WINNER DRAWN 7/2.





Least Successful



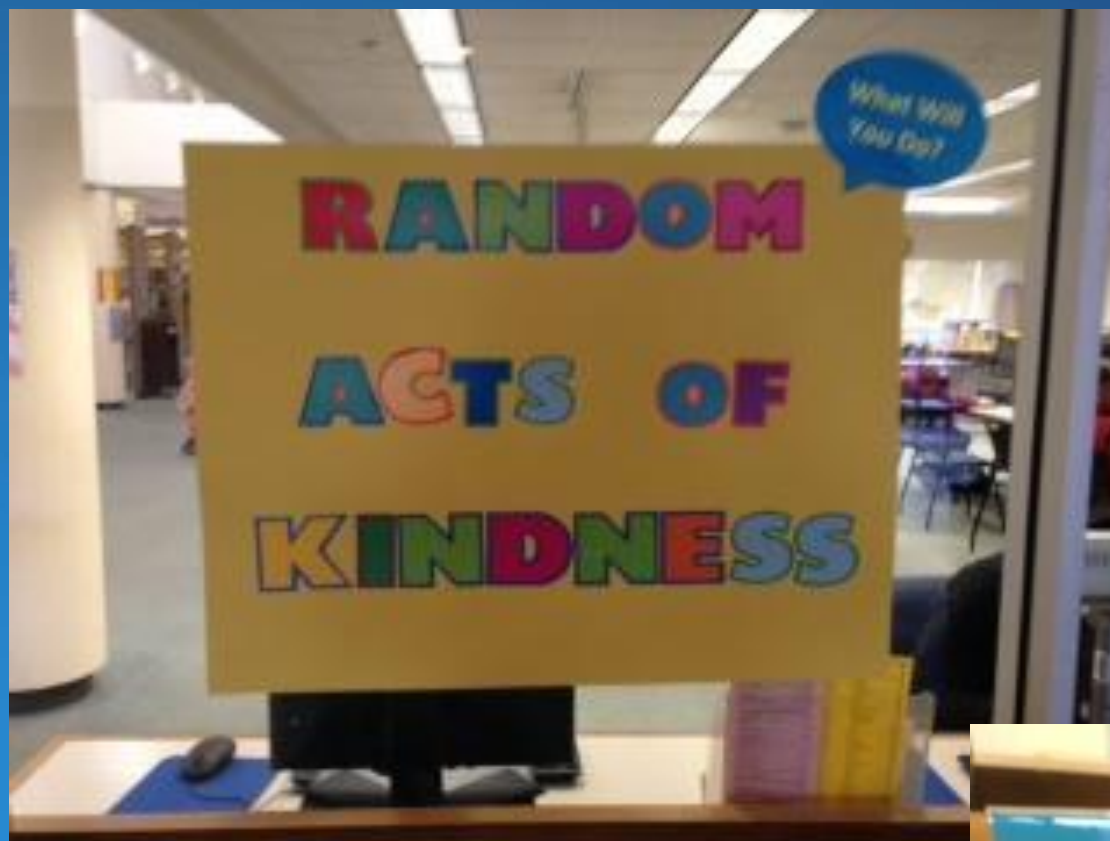




The image features a solid blue background. In the corners, there are decorative geometric patterns composed of overlapping chevron and parallelogram shapes. The colors used in these patterns are yellow, magenta, light blue, and light gray. The patterns are arranged in a way that they appear to be part of a larger, repeating geometric design.

...and Socializing





The image features a solid blue background. In the corners, there are decorative geometric patterns composed of overlapping chevron and parallelogram shapes. The colors used in these patterns are yellow, magenta, cyan, and light gray. The patterns are arranged in a way that they appear to be part of a larger, repeating tessellation.

...and Technology

Voting begins March 4!

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BOOK MADNESS

FIRST ROUND

3/4 VOTE TO 3/10

Divergent



I Am Number Four

Cities of Bones



13.5 Stars

The Fault in our Stars



Legend

Ranger Apprentice



Marked

Stormbreaker



Code Name Verity

Matched



Every Day

The Price of Silence



The Last Allegiance

SWEET 16

3/11 VOTE TO 3/17



ELITE 8

3/18 VOTE TO 3/24



FINAL 4

3/25 VOTE TO 3/31



CHAMPIONSHIP

4/1 VOTE TO 4/7

CHAMPION!



VOTE AT
PPLD.ORG/TEENS

Beginns March 4!!

FIRST ROUND

3/4 VOTE TO 3/10

Death Cloud



Eragon

Shiver



CRANK



Artemis Fowl



The Truth about Forever

Daughter of Smoke & Bone



Michael Vey



Cinder



Life as we know it

Delirium



Delirium

The Angel Experiment



Unwind



Requiem for a Dream



Is Anyone Really





The image features a solid blue background. In the top-left and bottom-left corners, there are decorative geometric patterns composed of overlapping chevron and parallelogram shapes in yellow, magenta, and light blue. A smaller, similar pattern is located in the top-right corner. The text "...and Polls" is centered in the middle of the slide.

...and Polls

Check

out

these

new

titles!

STAFF
ONLY

PICK A FACE TO
SHOW US HOW YOU
FEEL ABOUT THESE
NEW BOOK COVERS!



Or put them
on hold.

WOULD YOU
RISK JAIL TIME
TO DEFEND
YOUR FAVORITE
BOOK?

VOTE!

DEFENDING YOUR RIGHT TO READ

BANNED

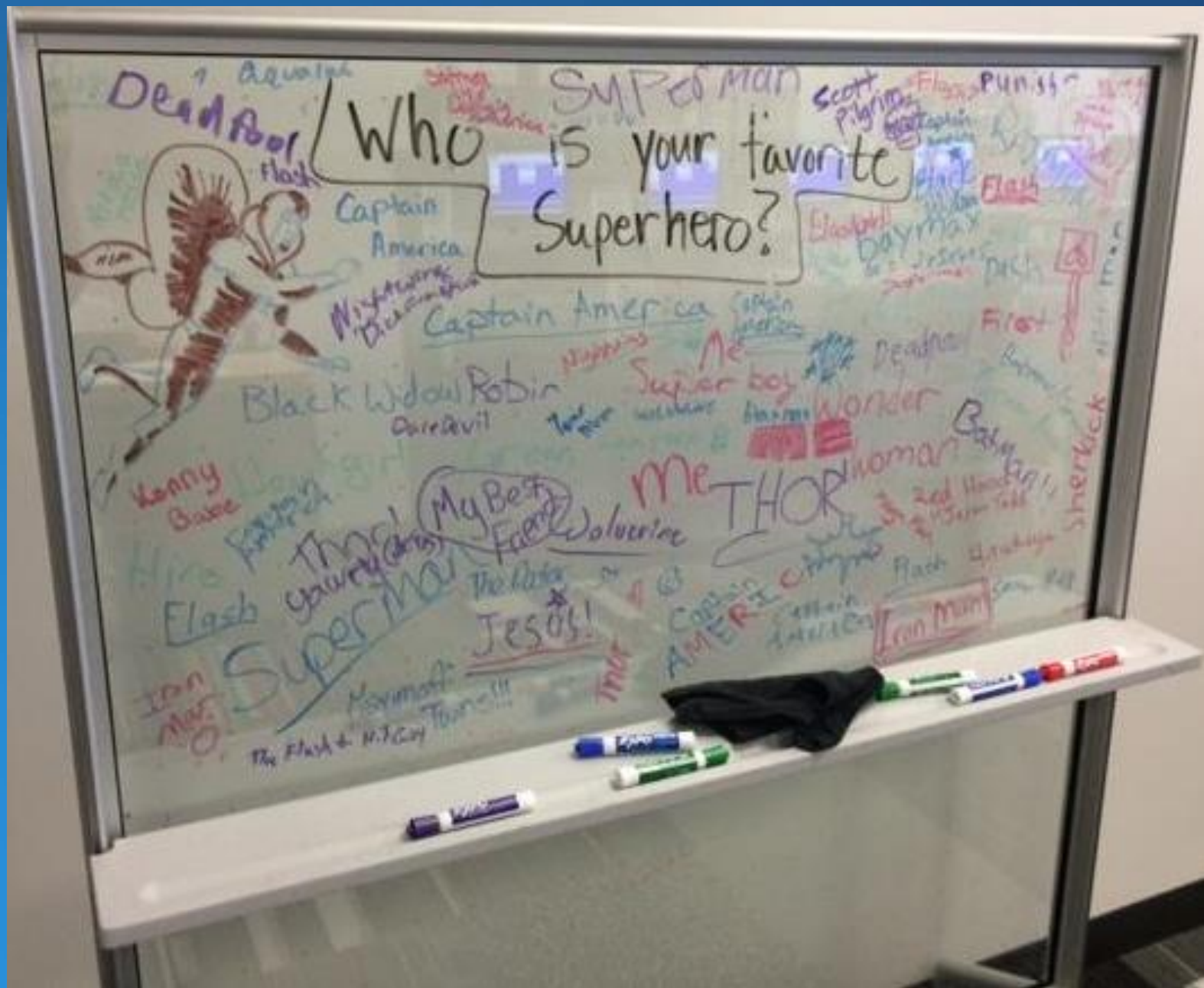
BANNED BOOKS WEEK

SEPTEMBER 22 - 29, 2012

NO

YES






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...and Displays

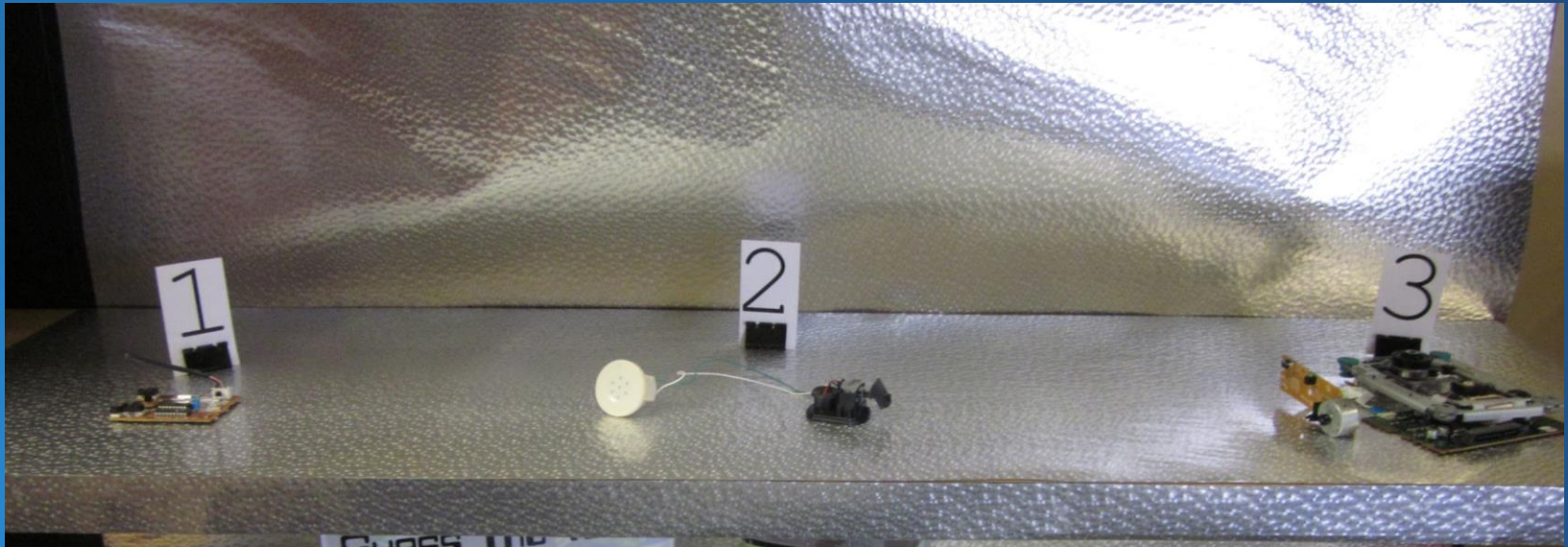
Take a Book, Leave a Book!

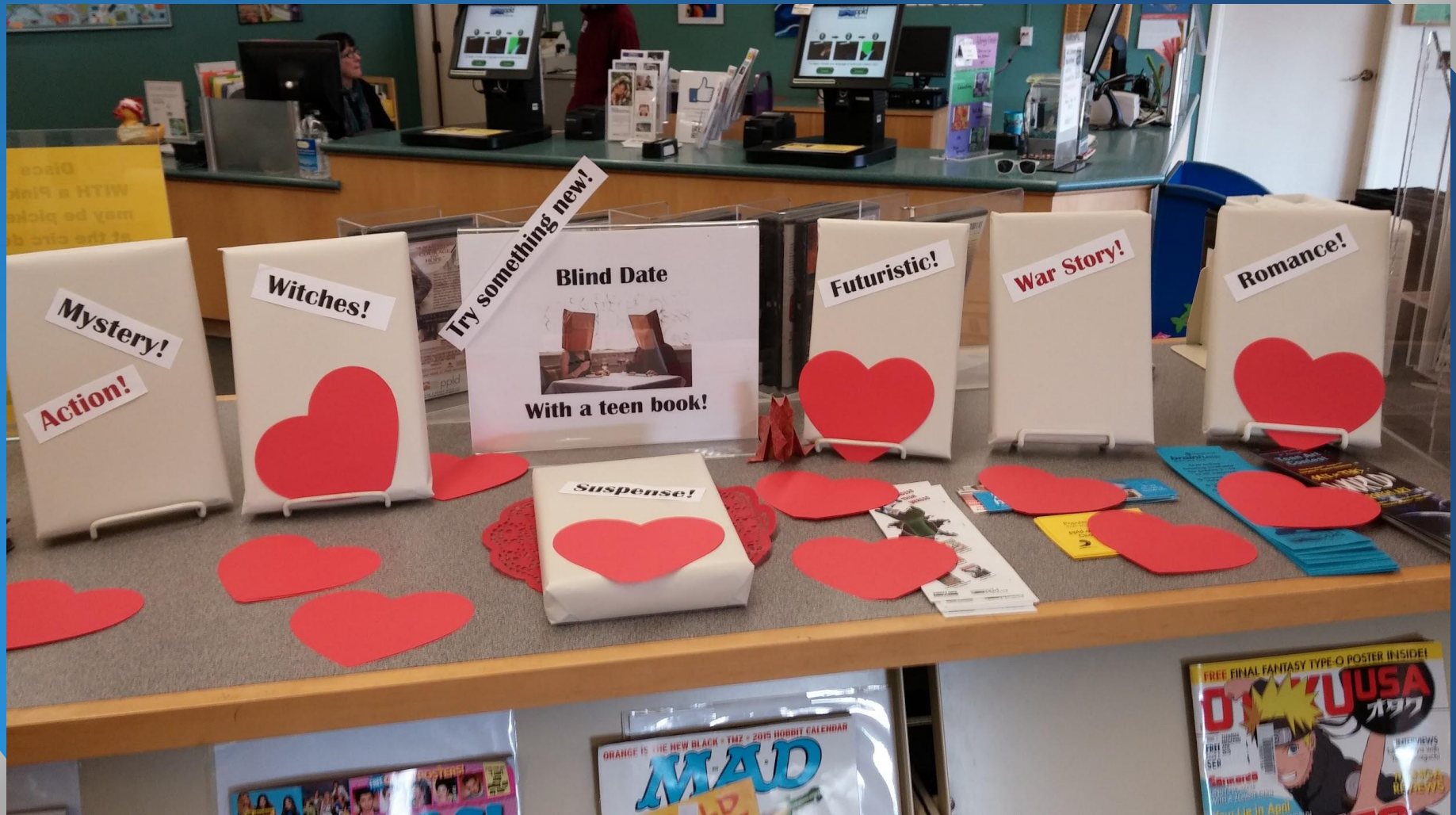


Take a book that looks good and leave
one of your favorites in its place.

Don't Leave
Me Empty!

Pick one of your favorite
books to fill this stand.





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...and Crafts





The image features a solid blue background. In the corners, there are decorative geometric patterns composed of overlapping parallelograms and triangles in yellow, magenta, cyan, and grey. The text "...and Bulletin Boards" is centered in the middle of the image in a white, sans-serif font.

...and Bulletin Boards



Countess Ada Lovelace, The First Computer Programmer

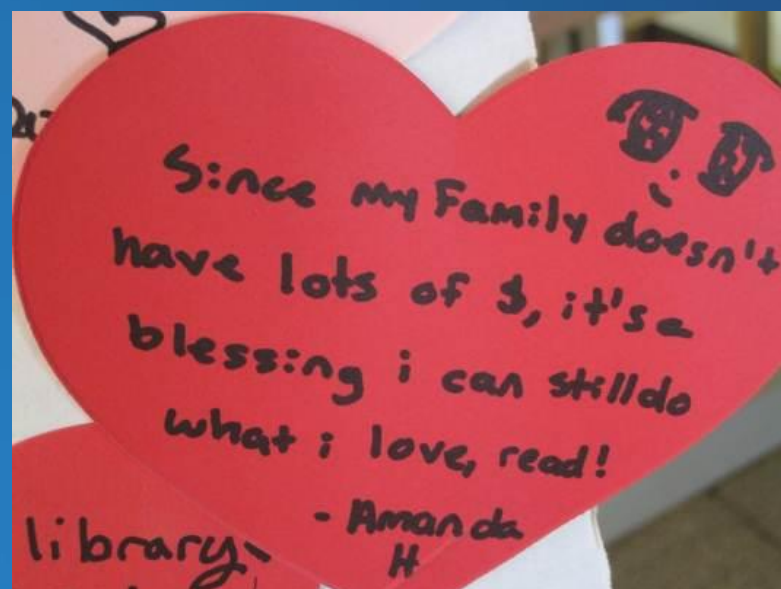
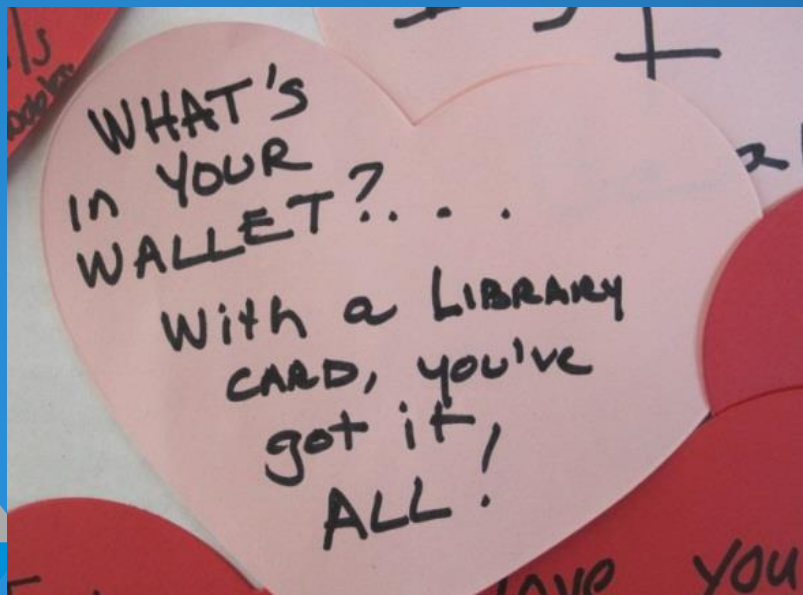
Daughter of Lord Byron and Anne Isabella Noel Bryon, Ada was a brilliant mathematician. In the 1840's, after meeting Charles Babbage, she wrote the first machine algorithm for his computing machine. She also predicted that machines like Babbage's could be used to compose music, produce graphics, and be useful to science, her predictions coming true 100 years later.

Find out more about Ada's amazing life at:
www.findingada.com



**If there was a book
about you ...**

... what would the title be?



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...and Contests

1



**CAN YOU NAME EACH
OF THESE CANDY BARS?**

2



3



4



5



6



7



8



9



10



CONTEST RULES:

**The contest goes from February 2
through February 28.**

**A drawing will be held from the correct
entries, and a winner will be notified by
March 7.**

The prize is all 10 of the candy bars!

**It's happened again...
the librarian has shredded a book!
(Don't worry! It was a damaged one.)**



**Guess what book
it is, then fill out
an entry form to
win a small prize!**

In case of a tie, the winning entry will be drawn from correct entries.

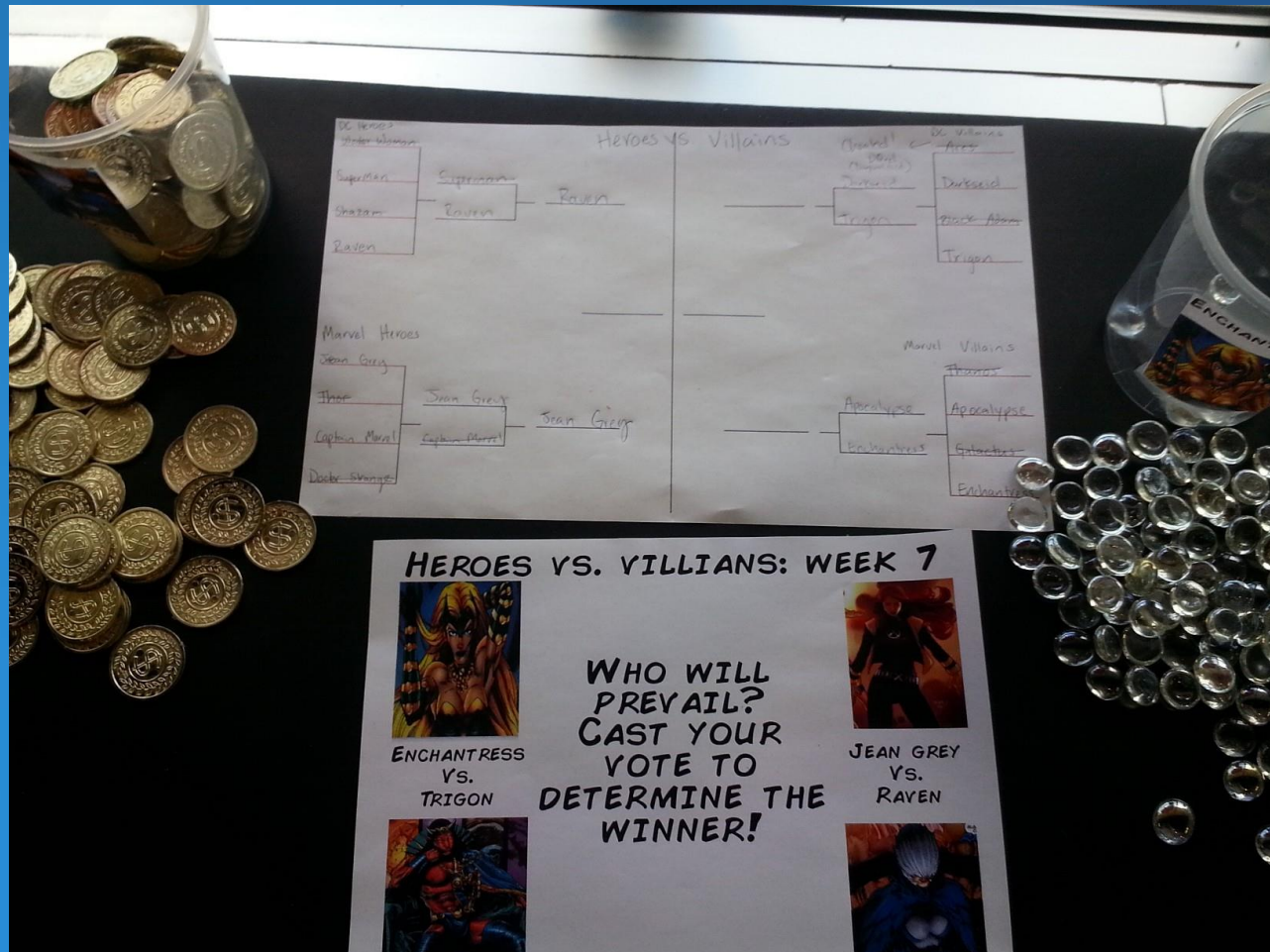
Things to think about:

- Age restrictions
- Vetting patron submissions
- Clear instructions
- Purpose
- Planning
- Staff Presence

Lessons Learned

1. Just because it failed once, doesn't mean it will always fail.
2. Gather supplies early.
3. You don't have to reinvent the wheel.
4. Make it eye catching.
5. Let patrons lead the program.

What is one program or idea you can implement?



Questions



Resources

Web Resources:

[Teen Librarian Toolbox - TPIB](#)

[Pinterest - Passive Program](#)

[Passive Programs](#)

Books:

[Librarian's Guide to Passive Programming](#)
by Emily T. Wichman

Contact Us

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