




WASHINGTON COUNTY
FREE LIBRARY

Where People & Possibilities Meet

Bookmark Contest



1. Draw your bookmark design within the box.

2. Use any colors you want, but please **do not use computer art**. (See guidelines for more details.)
3. Fill in (please print clearly):
Name: _____
Address: _____
City/Zip: _____
Phone: _____
Email: _____
Age: _____
4. Circle category for entry:
Age 5 - 6
Ages 7 -8
Ages 9 – 10
Ages 11-12
5. Return your design to any Washington County Free Library branch by March 31, 2019.
6. One entry per person.
7. The winning bookmarks will be printed and available in all Washington County Free Library branches by April 7, 2019 and will be used as part of the Summer Reading Club.

GUIDELINES

- CONTEST RUNS MARCH 1, 2019 THROUGH MARCH 31, 2019.
- Bookmarks judged on originality, design, and reproducibility.
- Original entries only. Do not trace or use copyrighted images, such as cartoon characters.
- Design must reflect the theme "A Universe of Stories."
- Contest is open to children ages 5 - 12 who live in Washington County or have a valid WCFL library card.
- All entries must be clear and reproducible.
- If you include words, check for correct spelling and that writing is clear and fits the space well.
- When using marking pens, avoid fluorescent or neon colors.
- For crayons and colored pencils, make sure the colors are filled in and solid. Sketching does not reproduce well.
- **NO COMPUTER GENERATED ART.**
- Use this entry form or an exact photocopy of the same size. Do not enlarge or reduce the size.
- Keep important design details away from the line around the box.
- Entries may be turned in at any branch library and must be received by March 31, 2019. No e-mail submissions, please.

Winning bookmarks become the property of Washington County Free Library. They will be printed and distributed as WCFL bookmarks and available during National Library Week and the 2019 Summer Reading Club. Winning bookmark designs may also be posted on the library's website.

Do not draw
in this area