# Multiplication Bookmarks 

Bookmarks with $1-12$ times tables on it! Great for homework, prizes or practice!

Thank you

I truly appreciate and value your feedback! If you have any questions, suggestions of requests please feel free to email me at info@mrspriestleyict.com.
You may:

- Use this item for personal use,
for your students and in your
classroom.
Review this item for the purpose
of recommending it to others as
long as there is a direct link
back to Mrs Priestley ICT
website or TPT store.
Enjoy this product for years to
come! Check back for updated
versions at your leisure.

You may not:

- Use this item for personal use, for your students and in your classroom.
- Review this item for the purpose of recommending it to others as long as there is a direct link back to Mrs Priestley ICT website or TPT store.
- Enjoy this product for years to come! Check back for updated versions at your leisure.

COPYRICHT © 2018
Mrs Priestley ICT
All rights reserved. Permission is granted to copy pages specifically designed for student or teacher use by the original purchaser or license. The reproduction of any other this product and placing it on the Internet in any form (even a personal/classroom website) is strictly forbidden. Doing so makes it possible for an Internet search to make the
document available on the Internet, free of charge and is a violation of the Digital Millennium Copyright Act (DMCA).

- Give this item to others (please refer them to my website or TPT store).
- Copy this item for use by others.
- Post this item on a website (including personal websites and classroom websites).
- Copy or modify any part of this document to offer to others for free or for sale.
cine Putuniver

LC I
Check out my website for more information www. mrspriestleyict.com

Credit:


$5 \times 1=5$
$5 \times 2=10$
$5 \times 3=15$
$5 \times 4=20$
$5 \times 5=25$
$5 \times 6=30$
$5 \times 7=35$
$5 \times 8=40$
$5 \times 9=45$
$5 \times 10=50$
$5 \times 11=55$
$5 \times 12=60$
$1-$

## $\sum_{n}^{2} w^{3}$

$6 \times 1=6$
$6 \times 2=12$
$6 \times 3=18$
$6 \times 4=24$
$6 \times 5=30$
$6 \times 6=36$
$6 \times 7=42$
$6 \times 8=48$
$6 \times 9=54$
$6 \times 10=60$
$6 \times 11=66$
$6 \times 12=72$

$7 \times 1=1$
$7 \times 2=14$
$7 \times 3=21$
$7 \times 4=28$
$7 \times 5=35$
$7 \times 6=42$
$7 \times 7=49$
$7 \times 8=56$
$7 \times 9=63$
$7 \times 10=70$
$7 \times 11=71$
$7 \times 12=84$


$\|x \mid=\|$
$11 \times 2=22$
$11 \times 3=33$
$11 \times 4=44$
$11 \times 5=55$
$11 \times 6=66$
$11 \times 7=77$
$11 \times 8=88$
$11 \times 9=99$
$11 \times 10=110$
$\|x\|=12 \mid$
$11 \times 12=132$

$12 \times 1=12$
$12 \times 2=24$
$12 \times 3=36$
$12 \times 4=48$
$12 \times 5=60$
$12 \times 6=72$
$12 \times 7=84$
$12 \times 8=96$
$12 \times 9=108$
$12 \times 10=120$
$12 \times 11=132$
$12 \times 12=144$

$|x|=1$
$1 \times 2=2$
$1 \times 3=3$
$1 \times 4=4$
$1 \times 5=5$
$1 \times 6=6$
$1 \times 7=7$
$1 \times 8=8$
$1 \times 9=9$
$1 \times 10=10$
$1 \times \|=11$
$1 \times 12=12$

