

Name: **Grandpa Kevin's[®] Book of NUMBERS**

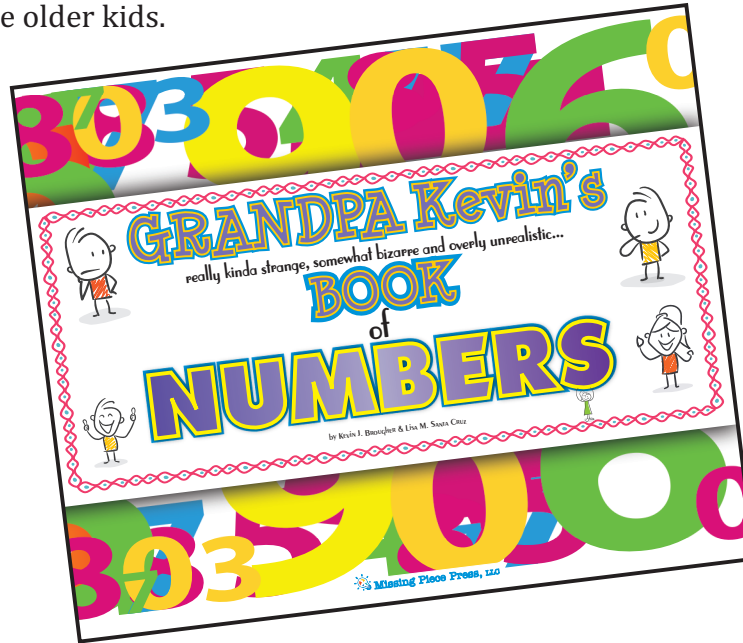
Ages: 5+

Awards:



Description: Reading big numbers can be...tricky. This books breaks down the process in a light verse filled way! From the **TEENS** to the **TRILLIONS**, this book has it all. Great for the youngin's but surprisingly good and needed for many of the older kids.

Covers:



A LITTLE thinking...a LOT of fun![®]

SAMPLES

This book's about numbers and things you should know. I will try to explain. But, mostly I'll show.

Numbers, at first, can make someone sweat. They're different, confusing, scary and yet,

if you learn just a few, a few little things your brain will relax. You're heart can then sing.

Read left to right - like reading a book. The **HUNDREDS** place is the first place to look.

Hundreds **Tens** **Ones**

This place will always tell you how many **HUNDREDS** you have. A **HUNDRED** is **10, TENS**.

This place will tell you how many **TENS** you have. The **TENS** have **DIFFERENT** names (as we discussed). We **SHOULD** say 3 ten, 5 ten, or 9 ten just like we say 3 hundred, 5 hundred or 9 hundred. But, instead, we say **THIRTY** (30), **FIFTY** (50), or **NINETY** (90) etc.. Don't ask me why.

This last place will always tells us how many **SINGLES** or **ONES** we have.

* And, as we discussed, if there is a 1 in the TENS place and any number, other than zero, it will be a "TEEN" number. Which is stinky! Really stinky!

EXAMPLES

Start here

5 2 3

Hundred Tens Ones

Read as TWENTY

Don't say "ONES" - just the number.

***STINKY number!**

So, this number is : **Five HUNDRED TWENTY three**

Start here

7 1 5

Hundred

So, this number is : **Seven HUNDRED Fifteen**

Uh...oh! Remember the **HARDEST** numbers I mentioned?! **THIS** is one of them! You read the **TEN** and **ONES TOGETHER** as **FIFTEEN**.

So, here is a number - watch how it's done. I hope you are seeing, that numbers are FUN!

Start here

253,946,587,309,448

DONE!

Add "last name" of **TRILLION**

Add "last name" of **BILLION**

Add "last name" of **MILLION**

Add "last name" of **THOUSAND**

That's : Two hundred fifty three **TRILLION**
 Nine hundred forty six **BILLION**
 Five hundred eighty seven **MILLION**
 Three hundred nine **THOUSAND**
 Four hundred forty eight