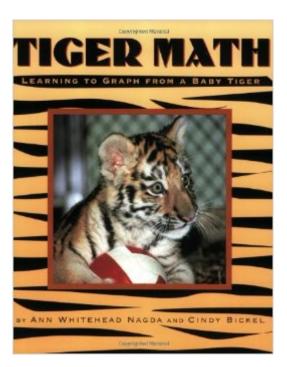
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# Tiger Math: Learning To Graph From A Baby Tiger





# Synopsis

Children learn to graph as they follow the growth of an orphaned Siberian tiger cub.A Siberian tiger cub born at the Denver Zoo is orphaned when he is just a few weeks old. At first T. J. refuses to eat his new food, and it requires the full attention of the zoo staff to ensure that he grows into a huge, beautiful, and very healthy tiger.Through photographs, narrative, and graphs, young readers follow T.J. as he grows from a tiny newborn into a five-hundred-pound adult. A heartwarming story about one tiger's fight for survival that also introduces a basic math skill.

## **Book Information**

Lexile Measure: 810L (What's this?) Paperback: 32 pages Publisher: Square Fish (September 1, 2002) Language: English ISBN-10: 080507161X ISBN-13: 978-0805071610 Product Dimensions: 6.5 x 0.1 x 10 inches Shipping Weight: 4.8 ounces (View shipping rates and policies) Average Customer Review: 5.0 out of 5 stars Â See all reviews (8 customer reviews) Best Sellers Rank: #197,111 in Books (See Top 100 in Books) #22 in Books > Science & Math > Mathematics > Applied > Graph Theory #131 in Books > Children's Books > Animals > Lions, Tigers & Leopards #142 in Books > Children's Books > Animals > Zoos Age Range: 7 - 10 years Grade Level: 2 - 5

## **Customer Reviews**

I am a student teacher in a 3rd grade classroom, and I have been using this to teach graphing. The students love it! I have taught three lessons over several days on pictographs, line graphs, and bar graphs. I have introduced each lesson with a few pages from this book. I highly recommend it! The photographs are wonderful, and it is a great example of using math in everyday life.

If you have a little one, work with children, or just love tigers, this is a must!!!! So many math concepts are taught using nonfiction so children can understand the connection easier. The reader follows the tiger from infancy through adulthood using all sorts of graphic organizers to understand things like number of species alive to different types of species, etc. The photos enable the learner

to understand the information in an easy manner. And the photos themselves are rich and beautiful.I learned quite a bit myself about tigers and so will you!

I like this book because it uses a variety of graphs, and the story is very engaging. The children love seeing the little tiger grow up, cna the variety of graphs can be used to spark discussion on what does the graph show, why is it using this type of graph, how does this differ from another graph, etc. I don't do the whole book all at one, I use it more as a chapter style - one graph with one growth trait a day works great.

I'm a children's librarian establishing a small collection of picture books which teach math. These Animal Math books are a fantastic addition! Anna Whitehead Nagda and Cindy Bickel are geniuses, coupling the subject of baby animals with math concepts! I've bumped into a real math phobia among both parents and children, but these books are so visually charming that's immediately overcome. I recommend them to anyone, and happily place them beside A Lion's Share, A Very Hungry Caterpillar, and Math Curse.

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