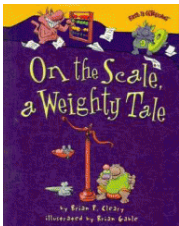


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STEM Education refers to utilizing the NYS MST Standards in the teaching and learning of the Science, Technology Education, Engineering and Math (STEM) disciplines in an innovative, integrated, collaborative, and applied fashion. For more information visit:

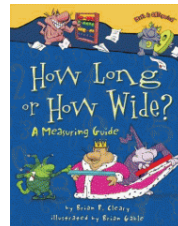
<http://www.nysstemeducation.org/>

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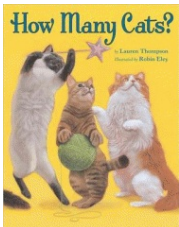
On the scale

by Brian P. Cleary ; illustrated by Brian Gable.



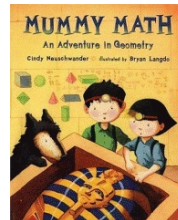
How long or how wide?

by Brian P. Cleary ; illustrated by Brian Gable.



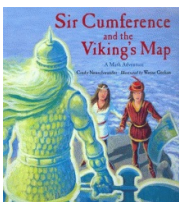
How many cats?

by Lauren Thompson ; pictures by Robin Eley.



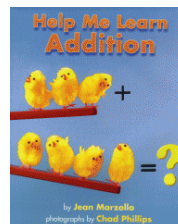
Mummy math

Cindy Neuschwander ; illustrated by Bryan Langdo.



Sir Cumference and the Viking's map

Cindy Neuschwander ; illustrated by Wayne Geehan.



Help me learn addition

by Jean Marzollo ; photographs by Chad Phillips.

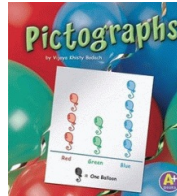
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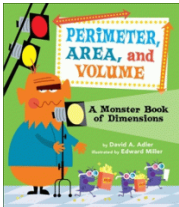
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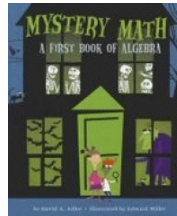
Just a second
Steve Jenkins.



Pictographs
by Vijaya Khisty Bodach.



Perimeter, area, and volume
by David A. Adler ; illustrated by Edward Miller.



Mystery math
by David A. Adler ; illustrated by Edward Miller.