## MATHEMATICS: Books

Crews, D. (1986). Ten black dots. New York, NY: Greenwillow Books.
Dee, R. (1988). Two ways to count to ten: A Liberian folktale. New York, NY: Henry Holt.

Friedman, A. (1994). The king's commissioners. New York, NY: Scholastic.
Fromental, J. (2006). 365 penguins. New York, NY: Abrams Books for Young Readers.

Giganti, P., Jr. (1988). How many snails? A counting book. New York, NY: Greenwillow Books.

Goldstone, B. (2006). Great estimations. New York, NY: Henry Holt \& Co.
Harris, T. (2007). 20 hungry piggies: A number book. Minneapolis, MN: Millbrook Press.

Jenkins, E. (2001). Five creatures. New York, NY: Frances Foster Books.
Leedy, L. (2008). Missing math: A number mystery. New York, NY: Marshall Cavendish.

Tang, G. (2003). Math-terpieces: The art of problem-solving. New York, NY: Scholastic Press.

Tang, G. (2004). Math fables: Lessons that count. New York, NY: Scholastic Press.
Williams, B. (2008). The real princess: A mathemagical tale. Cambridge, MA: Barefoot Books.

Wilson, K. (2003). A frog in the bog. New York, NY: Margaret K. McElderry Books.

