

Fractions and Mixed Numbers

Family Today the class began looking at fractions greater than 1 and mixed numbers. We have been working with region or area models (shaded areas) for these numbers. Problem 5 asks about fractions of a set. The *whole* is a dozen eggs, so each egg is $\frac{1}{12}$ of the whole. Have your child explain how he or she figured out what the fraction and mixed number should be for the egg-carton drawings.

Please return this Home Link to school tomorrow.





Practice

Write these problems on the back of this page. Solve and show your work.

6.	301	7. 27	8. 600	9. 131
_	- 288	+ 19	<u> </u>	+ 99