Week 1

Select games from http://www.mathplayground.com/index_fractions.html to consolidate your fractions knowledge.

Week 2

Can you work out the missing values?
Explain how you solved it!

$$\frac{1}{2} = \frac{4 - \star}{\star \times 2}$$

$$\frac{3}{\star} = \frac{5+1}{3+5}$$

Week 3

Use some of the cards below to make a fraction sentence. Can you make more than 1?

7   -   3   4

+   7   =   1

Week 4

Three pandas shared 1 bamboo stick. They split it into equal parts and each had an odd number of parts. What are the possible fraction amounts that each panda had? Can you use a strategy or a method?

Week 5 and 6

Can you identify horizontal and vertical lines and pairs of perpendicular and parallel lines on these flags? Record how many you can find of each in this book.