Write answers greater than 1 as a mixed number.

E.g.
$$\frac{3}{5} + \frac{3}{5} = \frac{6}{5} = 1\frac{1}{5}$$

1
$$\frac{2}{3} + \frac{2}{3} =$$

2
$$\frac{7}{8} + \frac{6}{8} =$$

3
$$\frac{5}{6} + \frac{4}{6} =$$

4
$$\frac{7}{10} + \frac{9}{10} =$$

5
$$\frac{8}{9} + \frac{5}{9} =$$

6
$$\frac{9}{10} + \boxed{} = 1\frac{3}{10}$$

7
$$\frac{57}{100} + \boxed{} = 1\frac{9}{100}$$

8
$$\frac{8}{10} - \frac{5}{10} =$$

9
$$\frac{72}{100} - \frac{21}{100} =$$

10
$$1 - \frac{7}{10} =$$

11
$$1 - \frac{3}{5} =$$

12
$$2\frac{1}{4} - \frac{2}{4} =$$

13
$$4\frac{1}{5} - \frac{3}{5} =$$

14
$$2 - \boxed{} = 1\frac{1}{10}$$

15
$$3 - \boxed{} = 2\frac{95}{100}$$

16
$$2\frac{3}{8} - \boxed{} = 1\frac{6}{8}$$

17
$$4\frac{3}{10} - \boxed{} = 3\frac{4}{10}$$

18
$$8\frac{2}{9} - \boxed{} = 7\frac{7}{9}$$

19
$$6\frac{23}{100} - \boxed{} = 5\frac{85}{100}$$

v1 created 30/3/17

MATHSFRAME.co.uk

Useful interactive games to teach the skills needed to calculate with fractions:
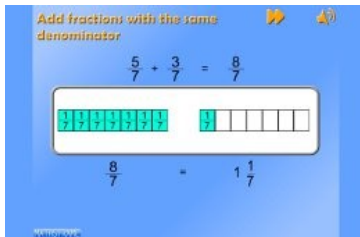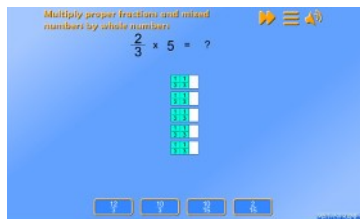
http://mathsframe.co.uk/en/resources/resource/240/
Add_Fractions_Same_Denominator

Add fractions with the same denominator and then watch them being converted from improper fractions to mixed numbers.
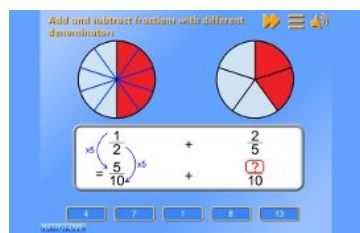
http://mathsframe.co.uk/en/resources/resource/239/
Add_and_Subtract_Fractions

Add and subtract fractions with different denominators. The need to convert to the same denominator is reinforced by an animation, as is the process of adding and subtracting.
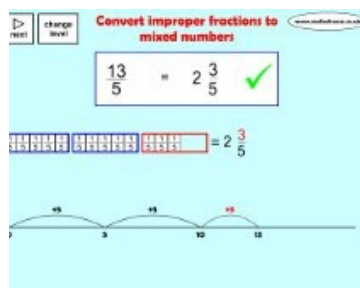
http://mathsframe.co.uk/en/resources/resource/259/Multiply_Fractions

Multiply fractions by whole numbers and then watch them transformed from improper fractions to mixed numbers.
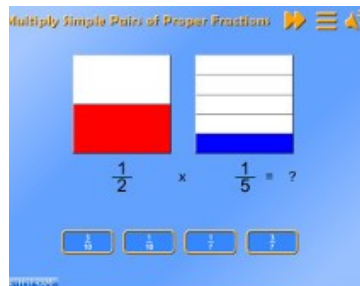
http://mathsframe.co.uk/en/resources/resource/291/
Multiply_Simple_Pairs_Fractions

Multiply pairs of fractions. Provides a useful visual aid to understand the process.

http://mathsframe.co.uk/en/resources/resource/231/
convert_improper_fractions_to_mixed_numbers

Convert improper fractions to mixed numbers. Uses a number line to make the link to division. Also provides a visual representation of the regrouping of fractions into 'ones'.

There are many more games that help develop an understanding of fractions here: http://mathsframe.co.uk/en/resources/
category/18/fractions_decimals_and_percentages

Answers: 1) 1 1/3   2) 1 5/8   3) 1 3/6   4) 1 6/10   5) 1 4/9   6) 4/10   7) 52/100

8) 3/10   9) 51/100 10) 3/10   11) 2/5   12) 1 3/4   13) 3 2/5   14) 9/10   15) 5/100

16) 5/8   17) 9/10   18) 4/9   19) 38/100

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