## **Order of Operations**

B - rackets (parenthesis)
E - xponents
D - ivision
M - ultiplication
A - ddition
S - ubtraction

## Examples

Calculate each of the following:

a) 
$$\frac{5}{6} - \frac{1}{3} \times \frac{3}{4}$$
 b)  $3 \div \frac{3}{4} + 5 \times \frac{1}{2}$ 

c) 
$$3\frac{1}{2} \div \frac{3}{4} - \left(1\frac{2}{3} + \frac{5}{6}\right)$$

STOP

Complete the following: Worksheet - Order of Operations with Fractions

Outcome:

N6 - Demonstrate an understanding of multiplying and dividing positive fractions and mixed numbers