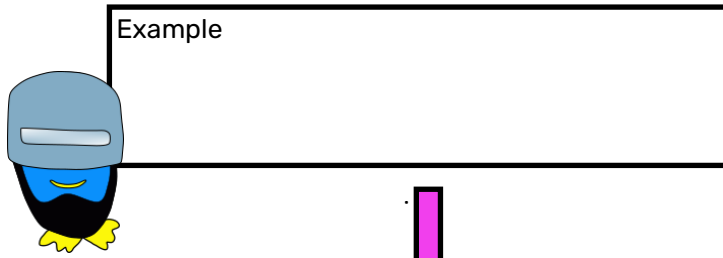


Robot Maths - Dividing fractions



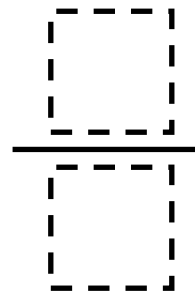
Write the example again but change the '÷' into a 'x' and flip the second fraction



Multiply the numerators



Multiply the denominators



Is there a common factor greater than 1?

Yes



Find the highest common factor of the numerator and denominator



Divide both the numerator and denominator by this number



No



Your work is done



Make your final answer clear using a full number sentence

