



Use a **pencil** and **ruler** to draw fraction bars to represent these fractions.

You might choose to shade neatly using a **colouring pencil**.

Remember: Draw a line the length of the denominator, then lcm sections all the way along.

Exc.	$\frac{4}{5}$	
1.	$\frac{3}{7}$	
2.	$\frac{6}{9}$	
3.	$\frac{9}{14}$	

Compare two fractions by drawing fraction bars of equal lengths with a **pencil** and **ruler**.

Remember: The length of your line is the lowest common multiple (LCM) of the denominators.

Don't forget: To calculate the length of the sections inside your bar, divide (÷) the LCM by the denominator.

Exc.	$\frac{3}{4} < \frac{5}{6}$		$\frac{3}{4}$	$12 \div 4 = 3$
	4, 8, (12), 16 6, (12), 18		$\frac{5}{6}$	$12 \div 6 = 2$
4.	$\frac{4}{6}$ $\frac{2}{3}$			
5.	$\frac{3}{5}$ $\frac{12}{15}$			