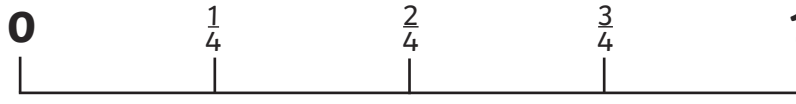
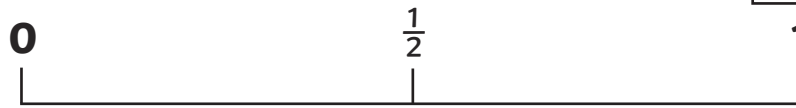


Year 5: Fractions and Decimals

Key Vocabulary

common fractions
 fractions
 halves
 quarters
 thirds
 fifths
 sixths
 eighths
 number line
 numerator
 denominator
 mixed numbers
 improper fraction
 mixed numbers
 decimals
 tenths
 hundredths
 thousandths

I can order common fractions on a number line.



I can solve addition and subtraction with fractions with the same denominator.

$$\frac{2}{5} + \frac{1}{5} = \frac{3}{5}$$

$$\frac{4}{8} - \frac{2}{8} = \frac{2}{8}$$

I can extend place value past hundredths using a decimal.

Hundred Thousands	Ten Thousands	Thousands	Hundred	Tens	Ones	tenths	hundredths	thousandths	ten thousandths
HTh	TTh	Th	H	T	O	t	h	th	tth

I can compare and order decimals.

0.927

>

0.561

I can represent decimals on a number line.

