

#### Fractions

Nice and Spicy!

#### Calculate

Add and subtract fractions with denominators which are multiples, using the concept of equivalent fractions









Nice and Spicy!

Fractions

## Calculate

Multiply one-digit numbers with up to one decimal place by whole numbers

Use written division methods in cases where the answer has up to two decimal places

Nice and Spicy!

# 2 3 9 . 0















Nice and Spicy!

5

Calculate

Use written division methods in cases where the answer has up to two decimal places

9

9



 $\frac{4}{5} - \frac{3}{4} = \frac{1}{20} - \frac{1}{20} = \frac{1}{20}$ 





Fractions

It's getting hot!

## Calculate

Multiply one-digit numbers with up to two decimal places by whole numbers

It's getting hot!

# 4 2 3 7 . 0 0















## Calculate

Multiply one-digit numbers with up to two decimal places by whole numbers

## 0.06 × 7 = **0.42**





#### Fractions

# Burning up!

## Calculate

Add and subtract fractions with different denominators and mixed numbers, using the concept of equivalent fractions

Calculate Mentally:





Burning up!CalculateDivide proper fractions by whole numbers $\frac{4}{5}$  $\div$ 8= $\square$  $\frac{4}{5}$  $\div$ 8= $\square$  $1\overline{0}$ Explain using this diagram:







$$\frac{8}{5} \quad 1\frac{5}{8} \quad \frac{17}{20} \quad 1\frac{7}{12}$$



Add and subtract fractions with different denominators and mixed numbers, using the concept of equivalent fractions

Calculate Mentally:

$$\frac{1}{3} + \frac{3}{8} = \frac{17}{24}$$
$$\frac{4}{5} - \frac{3}{4} = \frac{1}{20}$$











