

## Rationalising the denominator

*Exit ticket* Name \_\_\_\_\_

1 Write  $\frac{21}{\sqrt{7}}$  with a rational denominator.

2 Write  $\frac{5}{\sqrt{10}}$  with a rational denominator, in its simplest form.

3 Mo says  $\frac{18}{\sqrt{6}} = 3$ . What has he done wrong?  
Find the right answer.

*The Maths Habit*

## Rationalising the denominator

*Exit ticket* Name \_\_\_\_\_

1 Write  $\frac{21}{\sqrt{7}}$  with a rational denominator.

2 Write  $\frac{5}{\sqrt{10}}$  with a rational denominator, in its simplest form.

3 Mo says  $\frac{18}{\sqrt{6}} = 3$ . What has he done wrong?  
Find the right answer.

*The Maths Habit*

## Rationalising the denominator

*Exit ticket* Name \_\_\_\_\_

1 Write  $\frac{21}{\sqrt{7}}$  with a rational denominator.

2 Write  $\frac{5}{\sqrt{10}}$  with a rational denominator, in its simplest form.

3 Mo says  $\frac{18}{\sqrt{6}} = 3$ . What has he done wrong?  
Find the right answer.

*The Maths Habit*

## Rationalising the denominator

*Exit ticket* Name \_\_\_\_\_

1 Write  $\frac{21}{\sqrt{7}}$  with a rational denominator.

2 Write  $\frac{5}{\sqrt{10}}$  with a rational denominator, in its simplest form.

3 Mo says  $\frac{18}{\sqrt{6}} = 3$ . What has he done wrong?  
Find the right answer.

*The Maths Habit*

## Rationalising the denominator

*Exit ticket* Name \_\_\_\_\_

1 Write  $\frac{21}{\sqrt{7}}$  with a rational denominator.

2 Write  $\frac{5}{\sqrt{10}}$  with a rational denominator, in its simplest form.

3 Mo says  $\frac{18}{\sqrt{6}} = 3$ . What has he done wrong?  
Find the right answer.

*The Maths Habit*

## Rationalising the denominator

*Exit ticket* Name \_\_\_\_\_

1 Write  $\frac{21}{\sqrt{7}}$  with a rational denominator.

2 Write  $\frac{5}{\sqrt{10}}$  with a rational denominator, in its simplest form.

3 Mo says  $\frac{18}{\sqrt{6}} = 3$ . What has he done wrong?  
Find the right answer.

*The Maths Habit*