# **Improper Fractions to Mixed Numbers**

To convert from improper fractions to mixed numbers.

1) Shade in the shapes to help you convert the improper fractions to mixed numbers. The first one has been shaded for you.



2) Draw counters to convert these improper fractions to mixed numbers.







### Improper Fractions to Mixed Numbers Answers







# **Improper Fractions to Mixed Numbers**

To convert from improper fractions to mixed numbers.

1) Draw and shade in shapes to help you convert the improper fractions to mixed numbers. The first shape for each question has been given for you.





2) Draw counters to convert these improper fractions to mixed numbers.



3) Can you explain the mistake that Fred has made? You could use shapes or counters to help you.

$$\frac{17}{4} = 1\frac{7}{4}$$



13 4

8/3

 $\frac{8}{5}$ 



### Improper Fractions to Mixed Numbers Answers





# **Improper Fractions to Mixed Numbers**



- c)  $\frac{19}{6} = \Box$
- Draw counters to convert the improper fractions to mixed numbers. Then, use <, > or = to make the statements below true.





8/3

- 3) Investigate what A and B could be for each calculation. Then, write down anything you notice.
  - $\alpha) \quad \frac{A}{4} = 1\frac{B}{4}$

b)

















### Improper Fractions to Mixed Numbers Answers





