

# Long division (4)

1 Complete the divisions.

a)  $2,500 \div 18 =$

A grid for long division with a box for the answer.

b)  $5,000 \div 18 =$

A grid for long division with a box for the answer.

c)  $7,500 \div 18 =$

A grid for long division with a box for the answer.

d)  $7,500 \div 36 =$

A grid for long division with a box for the answer.

2 a) Predict which of these divisions will have the greatest remainder.

1,000  $\div$  11      1,000  $\div$  13      1,001  $\div$  12  
1,000  $\div$  12      1,001  $\div$  11      1,001  $\div$  13

Talk about your predictions with a partner.

b) Complete the divisions from part a), and check if your predictions were correct.

A large grid for completing the divisions from part a).

