

# Place Value Two-Digit Numbers

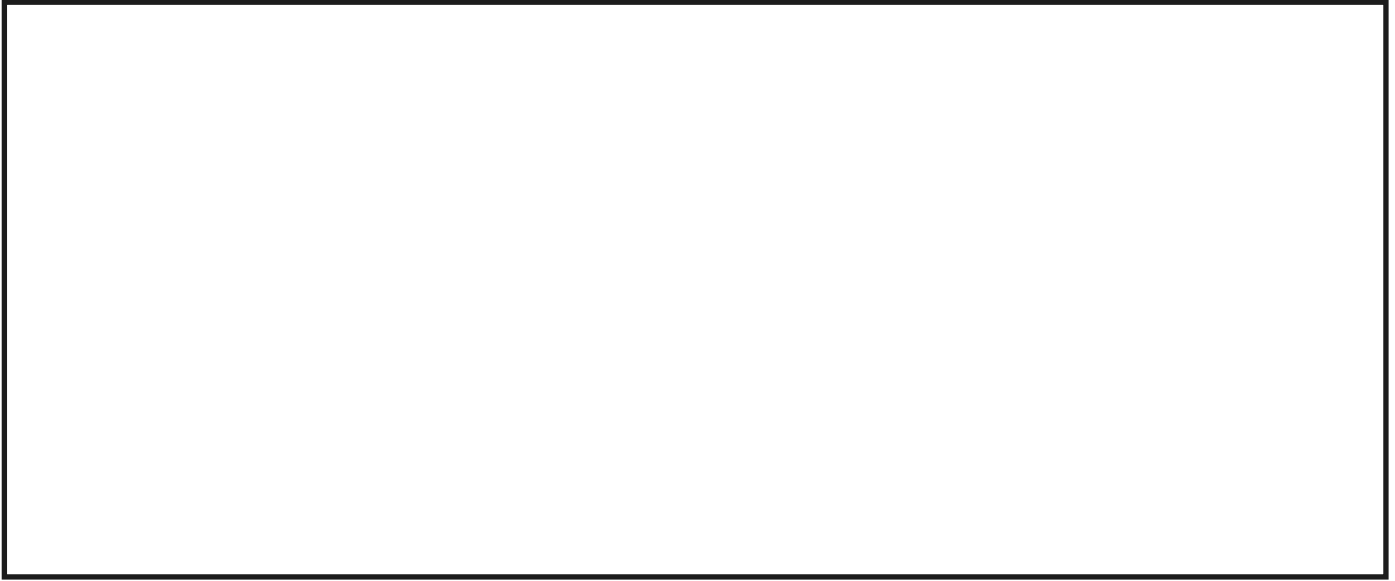
I can recognise the place value of each digit in a two-digit number.



1. Oh no! Somebody has broken the piggy banks. Match the money to the correct amount.

£18	
£37	
£81	
£56	
£21	

2. Lizzie has £32 in her piggy bank. Draw her amount in ten pound notes and pound coins in the space below.



3. Here is the money Kamil has in her piggy bank. How much money does she have altogether?



4. Jonathan has 4 ten pound notes and seven pound coins. Mika has 5 ten pound notes and one pound coin. Who has the most amount of money?

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5. Elena has £34. Ruben has 3 ten pound notes and two pound coins. Who has the least amount of money?

\_\_\_\_\_

6. Order the amount of money smallest to largest.

£31   £12   £13   £40   £75

\_\_\_\_\_

# Answers

1. Oh no! Somebody has broken the piggy banks. Match the money to the correct amount.

£18		
£37		
£81		
£56		
£21		

2. Lizzie has £32 in her piggy bank. Draw her amount in ten pound notes and pound coins in the space below.



3. £65

4. Mika

5. Ruben

6. £12, £13, £31, £40, £75