



# Fundraising

I can add and subtract pairs of 2-digit numbers.



The children have been raising money by collecting change in a jar. They bring the money to school each week.

Can you find the total amount each child has raised by adding the amount in the jar to their overall total?

 36p	 29p	 48p	 17p
 15p	 14p	 23p	 24p

4 other children decide to buy seeds with money from their jars. Can you work out how much money each child will have left?

 54p	 82p	 73p	 44p
 15p	 17p	 24p	 26p

Sara has saved for two weeks. Her total amount of money is 45p. How much money did she save each week? Can you find 3 different possibilities?



# Answers

The children have been raising money by collecting change in a jar. They bring the money to school each week.

Can you find the total amount each child has raised by adding the amount in the jar to their overall total?

 36p	 29p	 48p	 17p
 15p	 14p	 23p	 24p
51p	43p	71p	41p

4 other children decide to buy seeds with money from their jars. Can you work out how much money each child will have left?

 54p	 82p	 73p	 44p
 15p	 17p	 24p	 26p
39p	65p	49p	18p

Sara has saved for two weeks. Her total amount of money is 45p. How much money did she save each week? Can you find 3 different possibilities?

**Accept any pairs of numbers that make 45p.**



# Fundraising

I can add and subtract pairs of 2-digit numbers.



The children have been raising money by collecting change in a jar. They bring the money to school each week.

Can you find the total amount each child has raised by adding the amount in the jar to their overall total?

 26p	 39p	 48p	 37p
 25p	 24p	 36p	 45p

4 other children decide to buy seeds with money from their jars. Can you work out how much money each child will have left?

 54p	 82p	 73p	 44p
 35p	 37p	 28p	 26p

Sara has saved for two weeks. Her total amount is 39p. How much might she have saved each week? Can you find different possibilities using 2-digit numbers?



# Answers

The children have been raising money by collecting change in a jar. They bring the money to school each week.

Can you find the total amount each child has raised by adding the amount in the jar to their overall total?

 26p	 39p	 48p	 37p
 25p	 24p	 36p	 45p
51p	63p	86p	82p

4 other children decide to buy seeds with money from their jars. Can you work out how much money each child will have left?

 54p	 82p	 73p	 44p
 35p	 37p	 28p	 26p
19p	45p	45p	18p

Sara has saved for two weeks. Her total amount is 39p. How much might she have saved each week? Can you find different possibilities using 2-digit numbers?

**Accept any pairs of 2-digit numbers that make 39p.**



# Fundraising

I can add and subtract pairs of 2-digit numbers.



The children have been raising money by collecting change in a jar. They bring the money to school each week.

- Their totals all end in 1p and none of them have collected the same amount.
- Aima collected the most money and Ben collected the least.
- What might be the total amount each child has raised?

	Ben		Aima		Nick		Sam
	?		?		?		?

4 other children decide to buy seeds with money from their jars. Can you use the information to fill in the gaps?

	54p		82p				76p
	35p				26p		
			55p		49p		38p

Sara has saved for two weeks. Her total is 73p. How much might she have saved each week? Can you find different possibilities using 2-digit numbers?



# Answers

4 other children decide to buy seeds with money from their jars. Can you use the information to fill in the gaps?

 54p	 82p	 75p	 76p
 35p	 27p	 26p	 38p
19p	55p	49p	38p

Sara has saved for two weeks. Her total is 73p. How much might she have saved each week? Can you find different possibilities using 2-digit numbers?

**Accept any pairs of 2-digit numbers that make 73p.**