Post Learning Assessment Year 3 Addition Answers



Post Learning:

Addition & Subtraction

Question 1:

I can add ones to 3 digit numbers.

I feel

Add these amounts together:

Post Learning:



Question 2:

I can add tens to 3 digit numbers

I feel

Add these amounts together:

Post learning:



Question 3:

I can add hundreds to 3 digit numbers

I feel

Add these amounts together:

229

Post Learning:



Question 4:

I can use a written method to add amounts.

I feel

Show me how to work out:

Children may have used an informal partitioning method. Such as:

$$100 + 100 = 200$$

 $10 + 60 = 70$
 $4 + 5 = 9$

Children may have used an informal partitioning method. Such as:

Prior Learning:



Question 5:

I can use a written method to add amounts

I feel

Show me how to work out:

Children may have used an informal partitioning method. Such as:

$$40 + 0 = 40$$

$$8 + 7 = 15$$

They should show understanding that a ten has been made when 7 and 8 are added.

Children may have used an informal partitioning method. Such as:

$$8 + 1 = 9$$

They should show understanding that a hundred has been made when 70 and 50 are added.

Prior Learning:



Question 6:

I am beginning to use a formal method to add 2 amounts together.

I feel

Complete these sums.:

Children should show understanding of how the formal method works and some children may be able to use this with carrying. If there are children that are still securing informal use of partitioning, plan for opportunities to revisit this before the end of year 4.

Prior Learning:



Question 7:

I can make realistic estimates of amounts .

I feel

3 classes have been collecting milk lids to make a large sculpture. Estimate how many milk lids have been collected in total.

Class 1 201 Class 2 314

Class 3 397

If children have calculated the answer, plan for regular opportunities for children to estimate in other units of learning

900

Prior Learning:



Question 8:

I can solve addition sums that are laid out differently.

I feel

Prior Learning:



Question 9:

I can solve a word problem.

I feel

Samuel recorded how many days he walked to school every school year for three years. In Year 4 he walked 120 days, in Year 5 he walked 105 days and in Year 6 he walked 121 days. How many days did he walk in total?



346 days

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