

Yr 1 Addition and subtraction Unit 1 (1847)

Additional teacher instructions for practice sheets

These notes indicate which practice sheets are most appropriate for which groups.

Day 1 Adding tens Sheet 1

Working towards ARE / Working at ARE

Working towards ARE may use 1-100 square to support.

Day 1 Adding tens Sheet 2

Greater Depth

Day 2 Adding 11 Sheet 1

Working towards ARE / Working at ARE / Greater Depth

Working towards ARE / Working at ARE complete Part A. Working towards ARE may use a 1-100 grid to support.

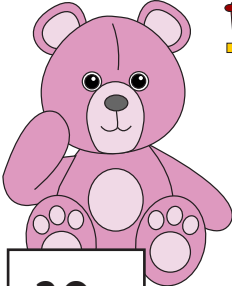
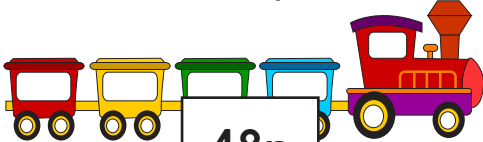
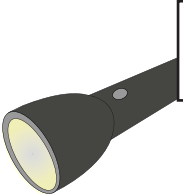



Greater Depth complete Parts A and B.

Adding tens

Sheet 1



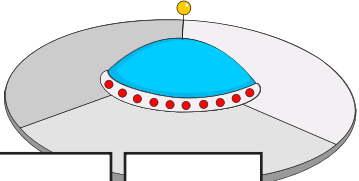
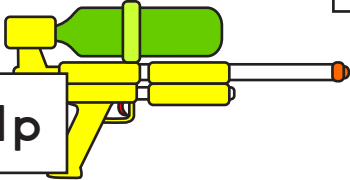
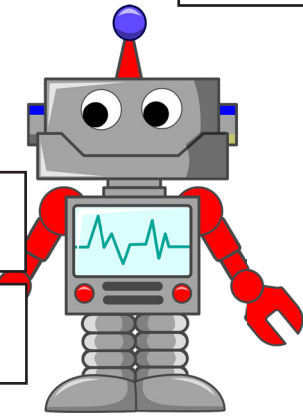

Part A

The toy shop needs to increase all of its prices by 10p.
Can you work out the new prices?

			
39p	48p	51p	33p
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
			
11p	26p		
<input type="text"/>	<input type="text"/>		

Part B

The toy shop needs to increase all of its prices by 20p.
Can you work out the new prices?

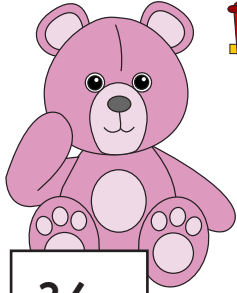

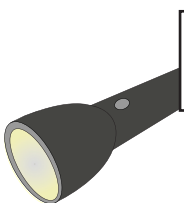

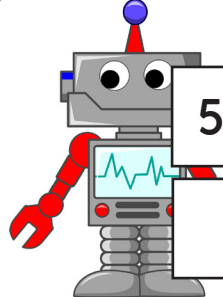
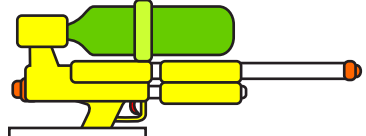
			
32p	17p	27p	
<input type="text"/>	<input type="text"/>	<input type="text"/>	
			
41p	43p	23p	
<input type="text"/>	<input type="text"/>	<input type="text"/>	

Adding tens

Sheet 2

Part A

The toy shop needs to increase all of its prices by 40p.
Can you work out the new prices?

			
36p	29p	39p	
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
			
58p	47p	11p	
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>


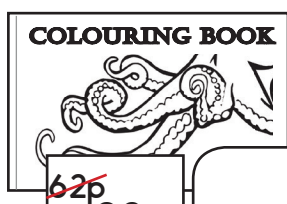
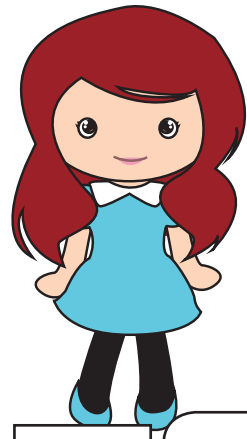

Part B

These toys have had a price increase too but the owner cannot work out how much.

Boat

33p 53p	
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How much has the price increased?









		
46p 86p	62p 92p	
<input type="text"/>	<input type="text"/>	
		
13p 53p		29p 79p
<input type="text"/>		<input type="text"/>

Adding 11

Sheet 1






Part A

Sally has some cakes to sell on the cake stall but she has been told to increase the price of each cake by 11p.
Can you help her change her signs?

23p	30p	45p	42p	20p	26p	60p	67p
							
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Part B

What was the original price of these cakes?

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
				
37p	51p	82p	47p	70p

Addition and subtraction

Answers

Day 1 Adding tens Sheet 1

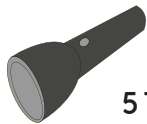
Part A



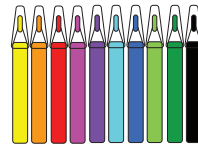
$39\text{p} + 10\text{p} = 49\text{p}$



$48\text{p} + 10\text{p} = 58\text{p}$



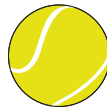
$51\text{p} + 10\text{p} = 61\text{p}$



$26\text{p} + 10\text{p} = 36\text{p}$



$11\text{p} + 10\text{p} = 21\text{p}$



$33\text{p} + 10\text{p} = 43\text{p}$

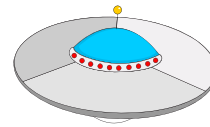
Part B



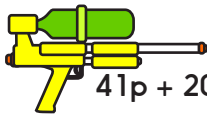
$32\text{p} + 20\text{p} = 52\text{p}$



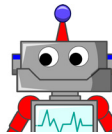
$17\text{p} + 20\text{p} = 37\text{p}$



$27\text{p} + 20\text{p} = 47\text{p}$



$41\text{p} + 20\text{p} = 61\text{p}$



$43\text{p} + 20\text{p} = 63\text{p}$



$23\text{p} + 20\text{p} = 43\text{p}$

Day 1 Adding tens Sheet 2

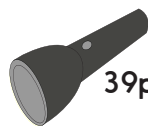
Part A



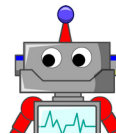
$36\text{p} + 40\text{p} = 76\text{p}$



$29\text{p} + 40\text{p} = 69\text{p}$



$39\text{p} + 40\text{p} = 79\text{p}$



$58\text{p} + 40\text{p} = 98\text{p}$



$47\text{p} + 40\text{p} = 87\text{p}$



$11\text{p} + 40\text{p} = 51\text{p}$

Part B



$46\text{p} + 40\text{p} = 86\text{p}$



$62\text{p} + 30\text{p} = 92\text{p}$



$13\text{p} + 40\text{p} = 53\text{p}$



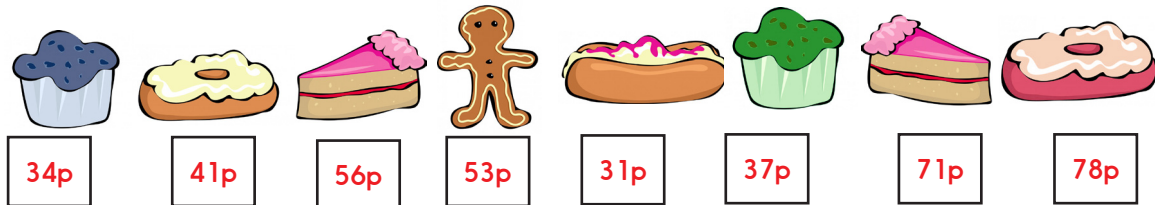
$29\text{p} + 50\text{p} = 79\text{p}$

Addition and subtraction

Answers

Day 2 Adding 11 Sheet 1

Sally's new cake signs for 11p price increase:



Original cake prices:

