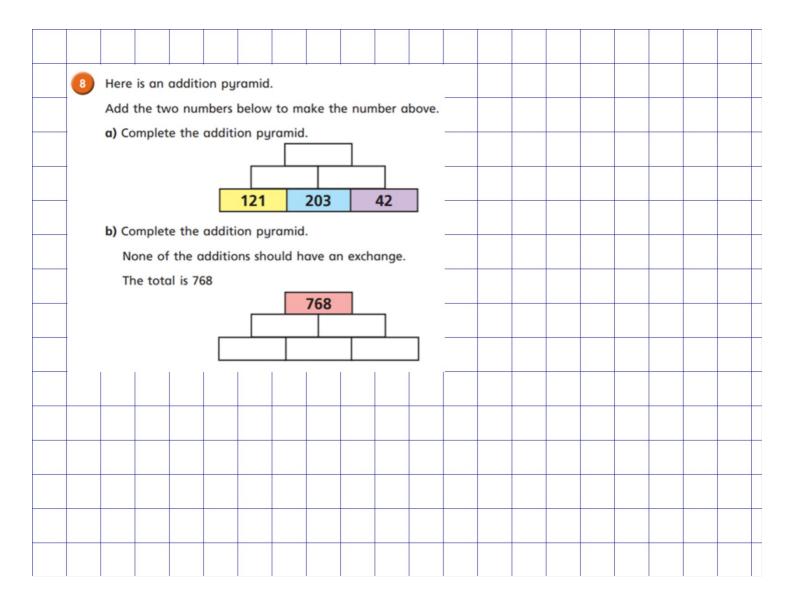
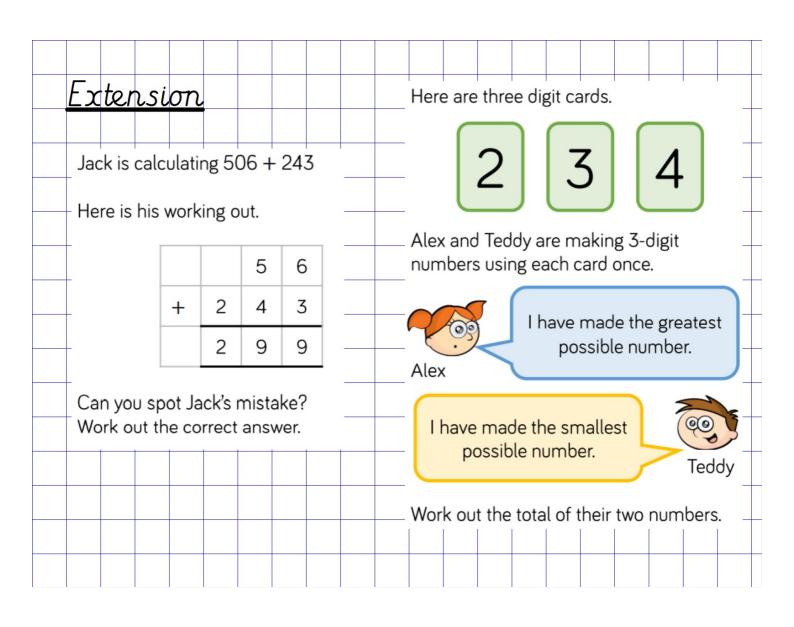


Mr	Morgan drives 2	30 km on Mond	ay.	<u></u>			
On	Tuesday she driv	es 169 km.					
Но	w far does she dr	ive in total on M	londay and T	uesday? —			
Wo	rk out the additio	ns.		<u></u>			
a) 7	36 + 203	o) 184 + 105	c) £391 +	£505			
				_			
The	table shows the n	imber of hous a	nd airls in two	schools			
THE	table shows the h	amber or bogs ar		¬			
		Boys	Girls				
	School A	224	305				
	School B	400					
a) Ti	ne total number o	f children in eac	h school is equ	ıal.			
V	ithout working it	out, which school	ol has more gi	irls?			
	ow do you know?						
	ow many girls are		R7				
۵,	ow many gains are	there in seriour					
				1 1			







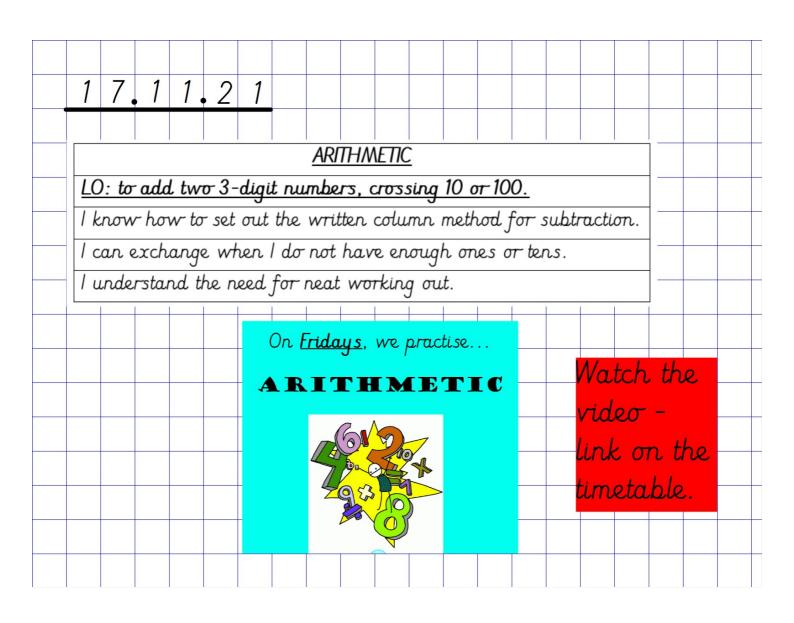
Add two 3-digit numbers - not crossing 10 or 100

The calculation can be completed using the digit cards, 5 and l

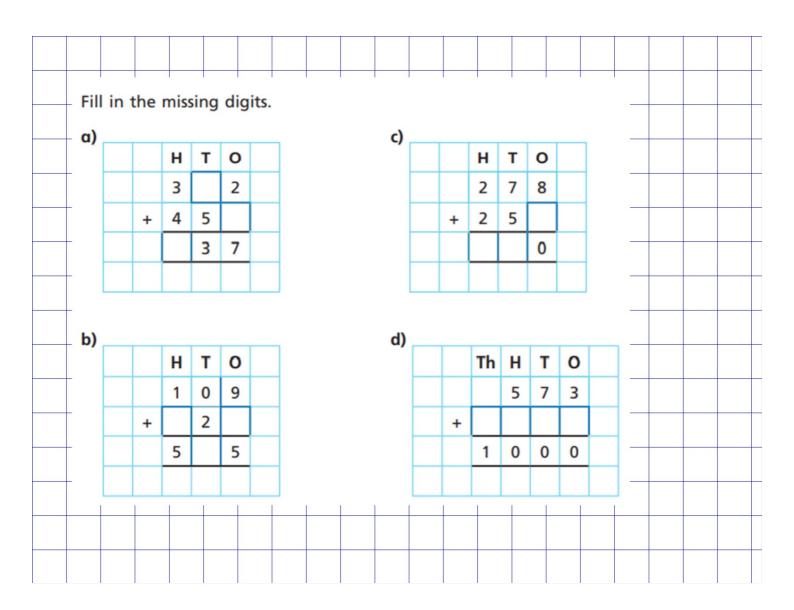
	?	3	4
+	3	?	?
	8	8	?

5 I





1.	a) 325 + 127	
	b) 372 + 144	
2.	a) 238 +141	
	b) 427 + 268	
	c) 308 + 151	
3.	a) 187kg + 471kg	
	b) 517m + 234m	
	c) £718 + £108 d) 526g + 294g	



7	Dexter	bakes 1	148 biscu	uits on	Monde	ay.									
	On Tuesday he bakes 273 more biscuits than he did on Monday.									nday.					
	a) How many biscuits does Dexter bake on Tuesday?														
			biscuits	does h	e bake	in to	tal on	Mond	ay						
	ana	Tuesdo	ıy?												
			dition ca				e:								
		exchang		2 exc		s.									
	Compo	re answ	vers with	n a par	tner.	ı	ı		ı	ı	1				

Extension	
Roll a 1 to 6 die.	
Fill in a box each time you roll.	
+ - =	
Can you make the total:	
Carr you make the total.	
An odd number	
An even number	
A multiple of 5	
<u> </u>	
The greatest possible number	
The smallest possible number	



Add two 3-digit numbers - crossing 10 or 100

The bar model shows the same calculation as the number line.



