## Y1/2 Place value and number Unit 1 (12412)

## Additional teacher instructions for practice sheets

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

Day 1 Y1 Place value Sheet 1 Working towards ARE / Working at ARE / Greater Depth

Day 1 Y2 Place value Sheet 2 Working towards ARE / Working at ARE / Greater Depth

Day 2 Y1 Find the numbers Sheet 1 Working towards ARE / Working at ARE

Day 2 Y1 Find the numbers Sheet 2 Greater Depth

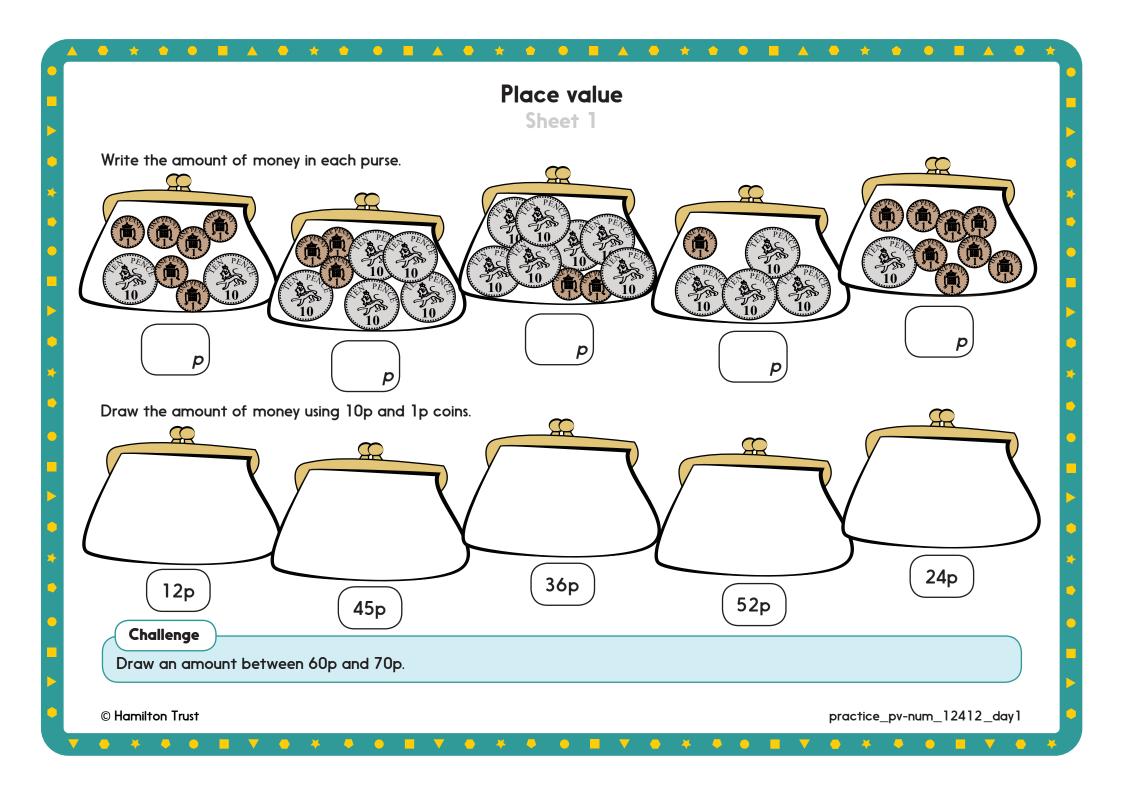
Day 2 Y2 Finding inequalities Sheet 3 Working towards ARE

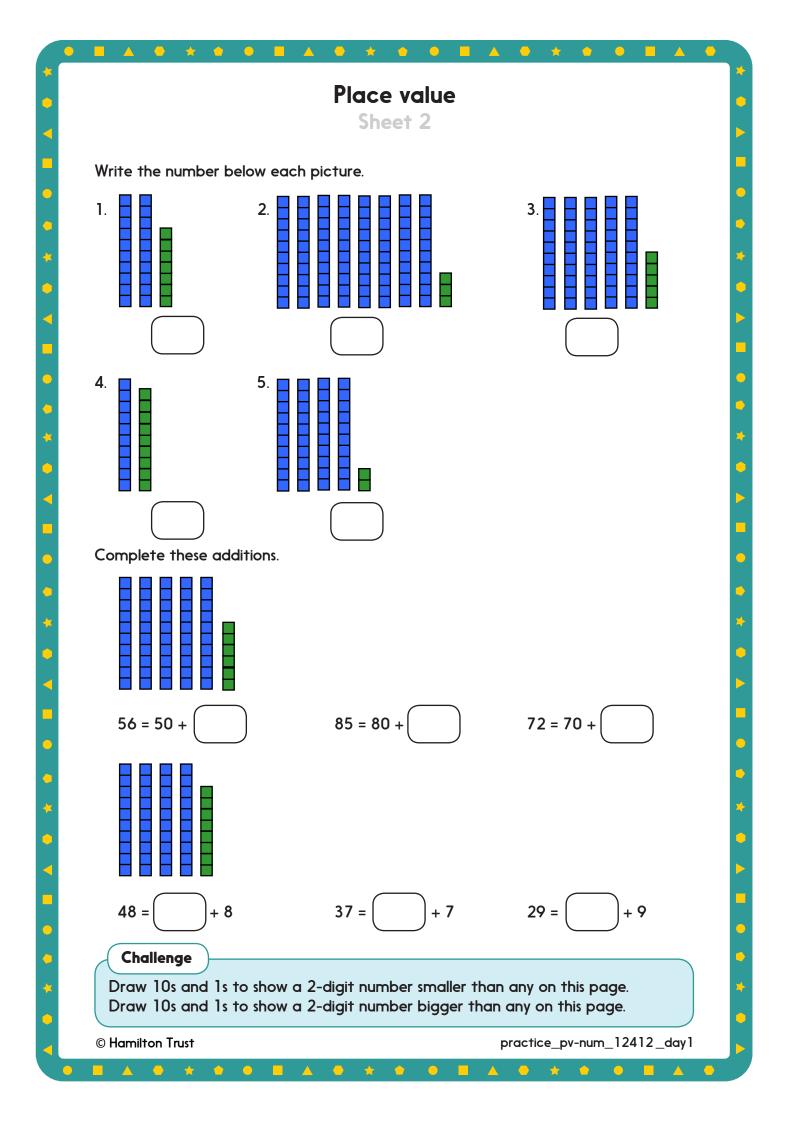
Day 2 Y2 Finding inequalities Sheet 4 Working at ARE / Greater Depth

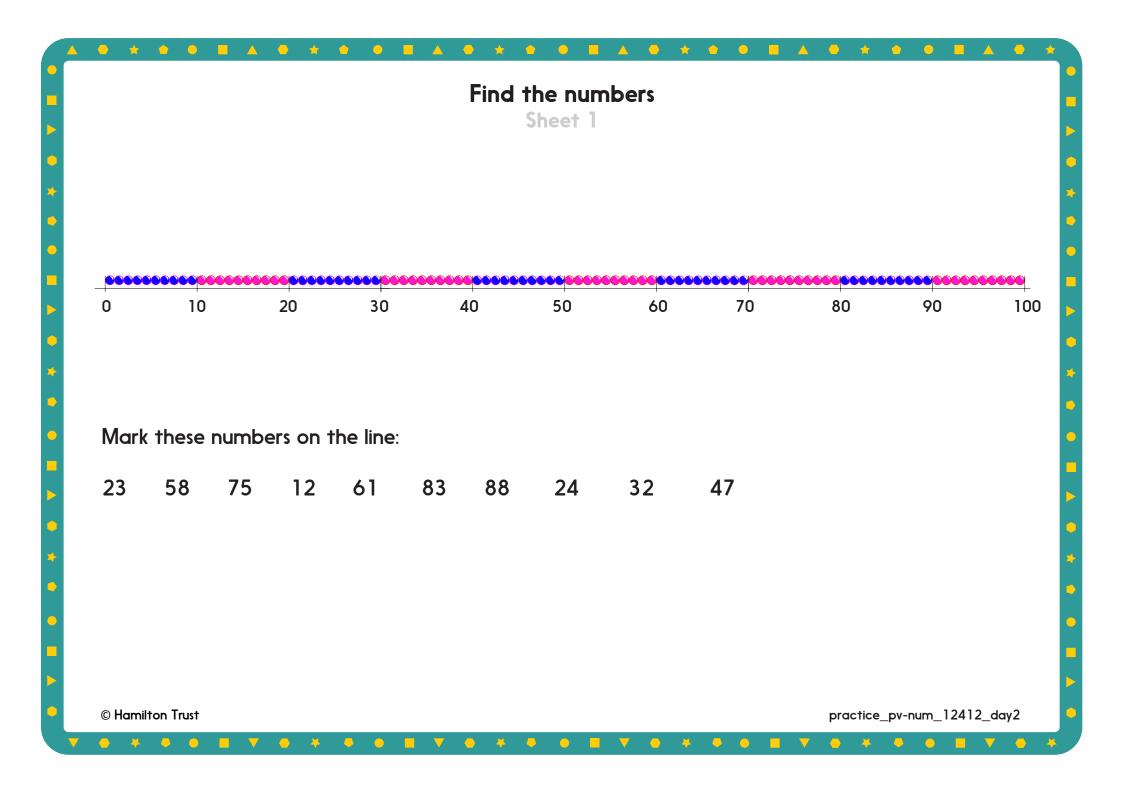
Day 3 Y1 In between numbers Sheet 1 Working towards ARE

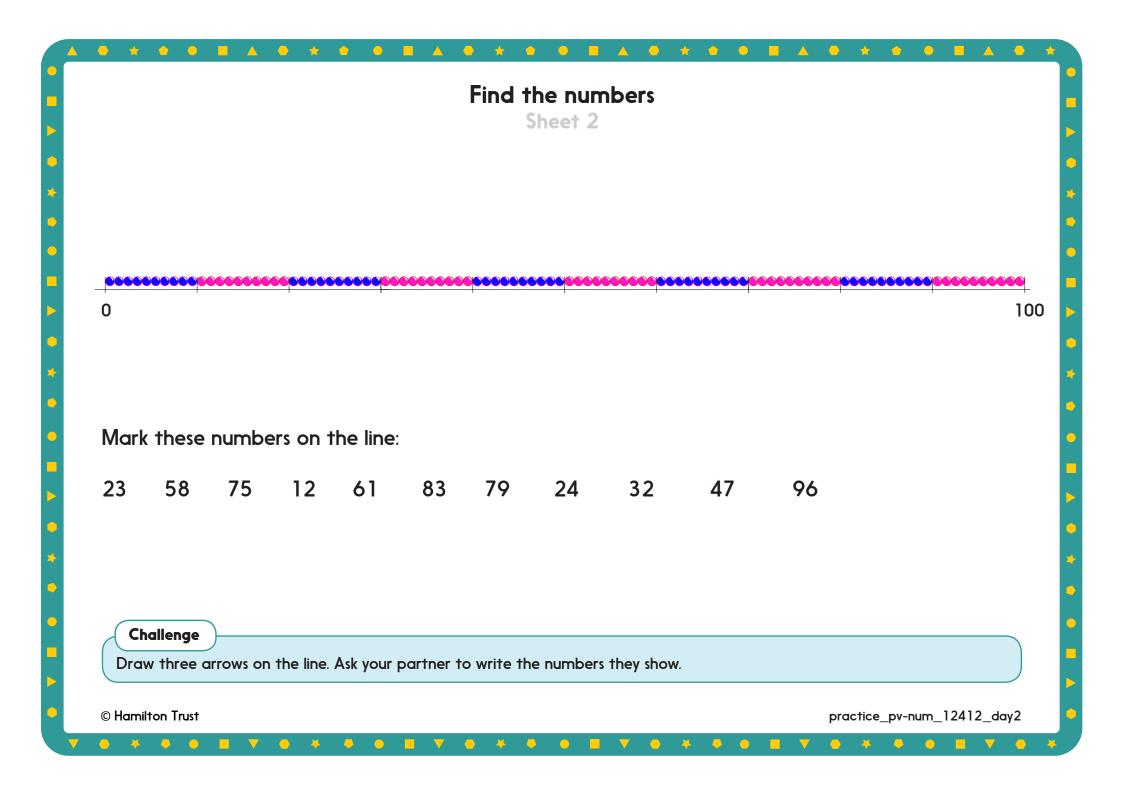
Day 3 Y1 In between numbers Sheets 2 and 3 Working at ARE / Greater Depth Greater Depth fill in two numbers between each pair.

Day 3 Y2 Rounding prices Sheet 4 Working towards ARE / Working at ARE / Greater Depth









		equalities et 3		
0 10 20 3	0 40 5	60 60	70 80	90 100
	Number to mark on beaded line	My number is more than >	My number is less than <	
Mark each number on your beaded line.	22	22 > 19	22 < 25	
Suggest a number that it is more	47			
than and a number that it is less than.	35 51			
	26			
	39			
	14			
		> 93	< 100	
		> 71	< 73	
Challenge Suggest two numbers for the last tw	o rows.			

🔶 🐥

 $\bigcirc$ 

- **-**

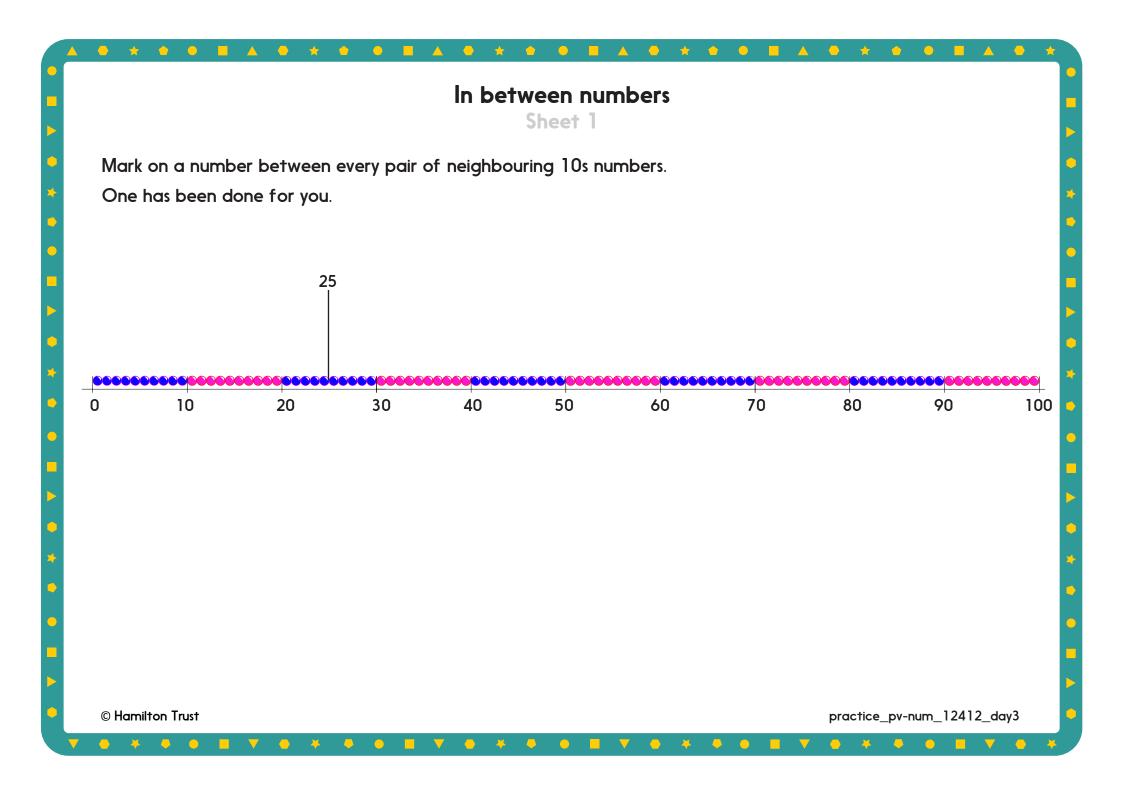
🔶 🦊 🐥

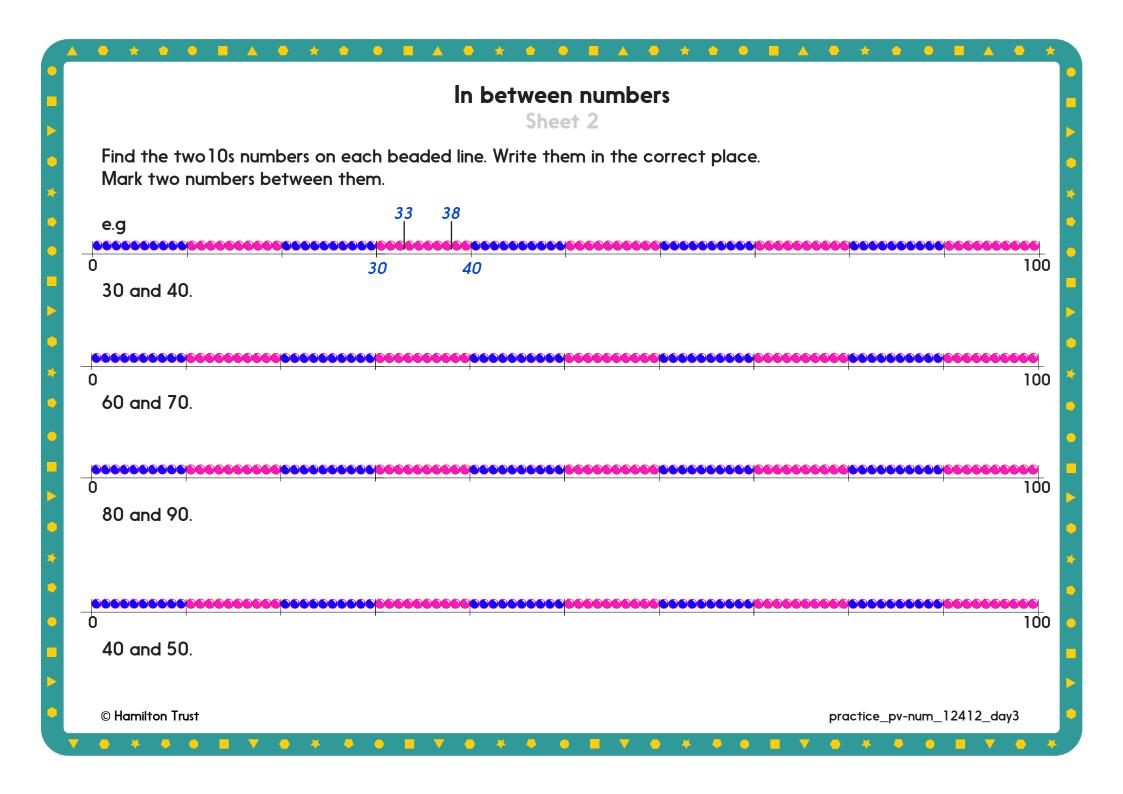
**—** 

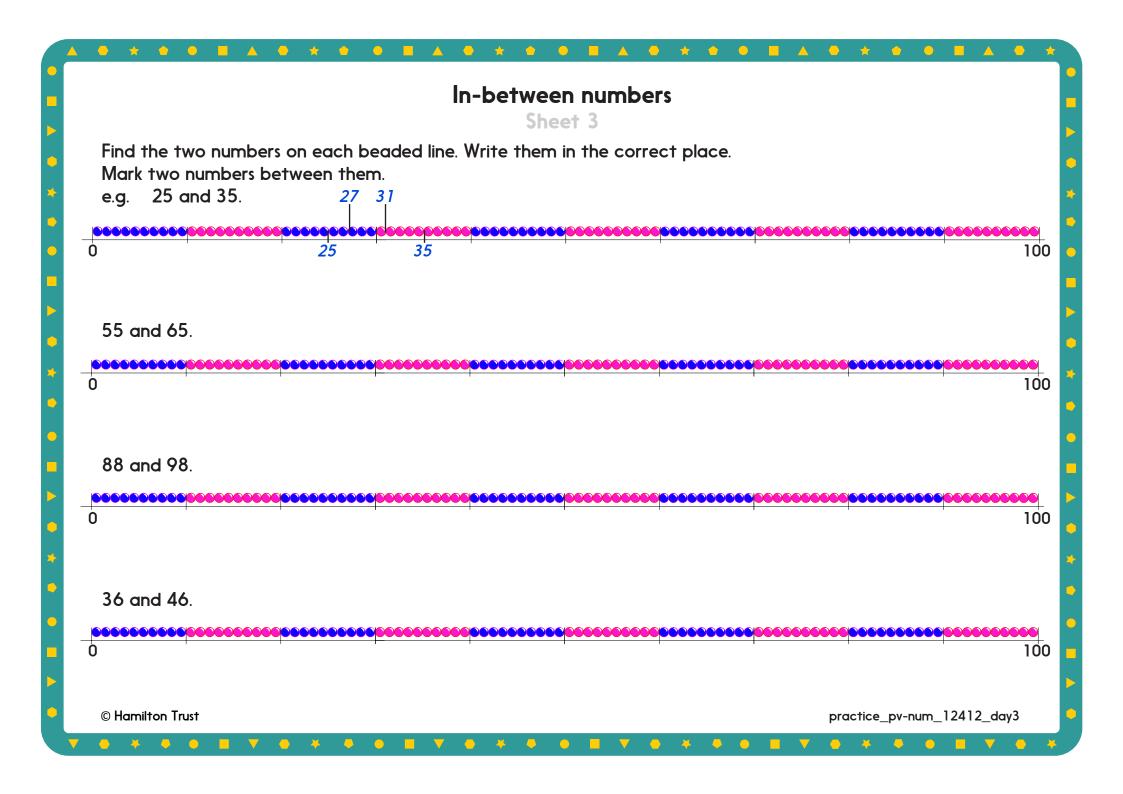
 $\langle \cdot \rangle$ 

 $\overline{}$ 

	-	nequalities eet 4			
			70	+ +	-+
0 10 20 30	40 5	50 60	70	80 90	10
Mark the numbers on the landmarked line and complete	Number to mark on beaded line	My number is more than >	My number is less than <	My number lies between these multiples of 10:	
the table.	62	62 > 52	62 < 65	60 and 70	
Suggest some more of your own for the last four rows.	57				
	14				
	81				
	45				
	26				
Challenge	73				
Try to create a loop using alternate < and > signs so that the start and finish numbers are the same, e.g.	39				
	98				
_					
23 < 32 > 21 < 23		> 76	< 83		
				110 and 120	

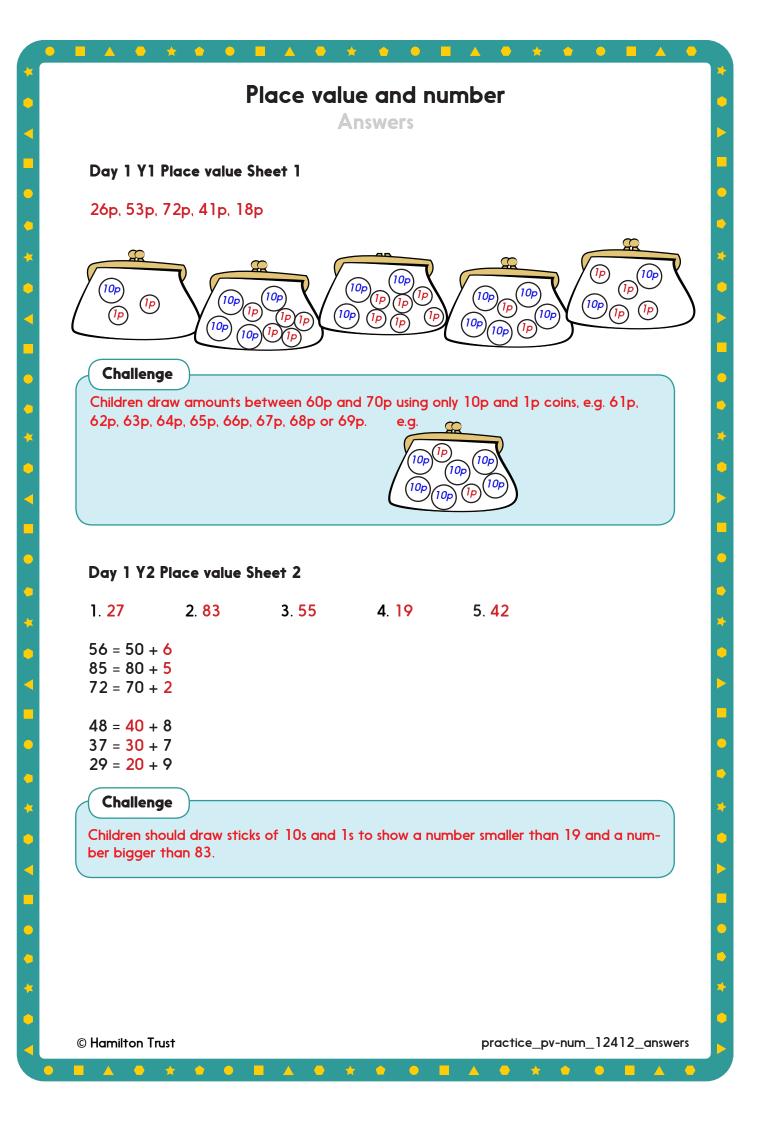


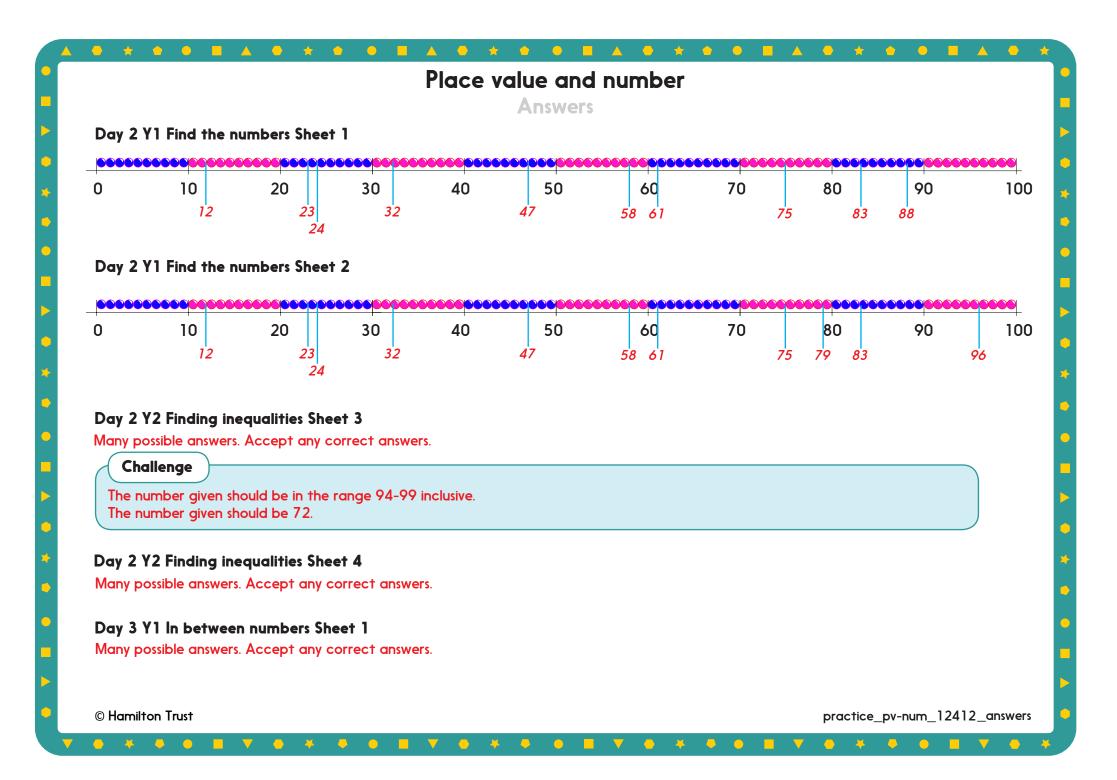


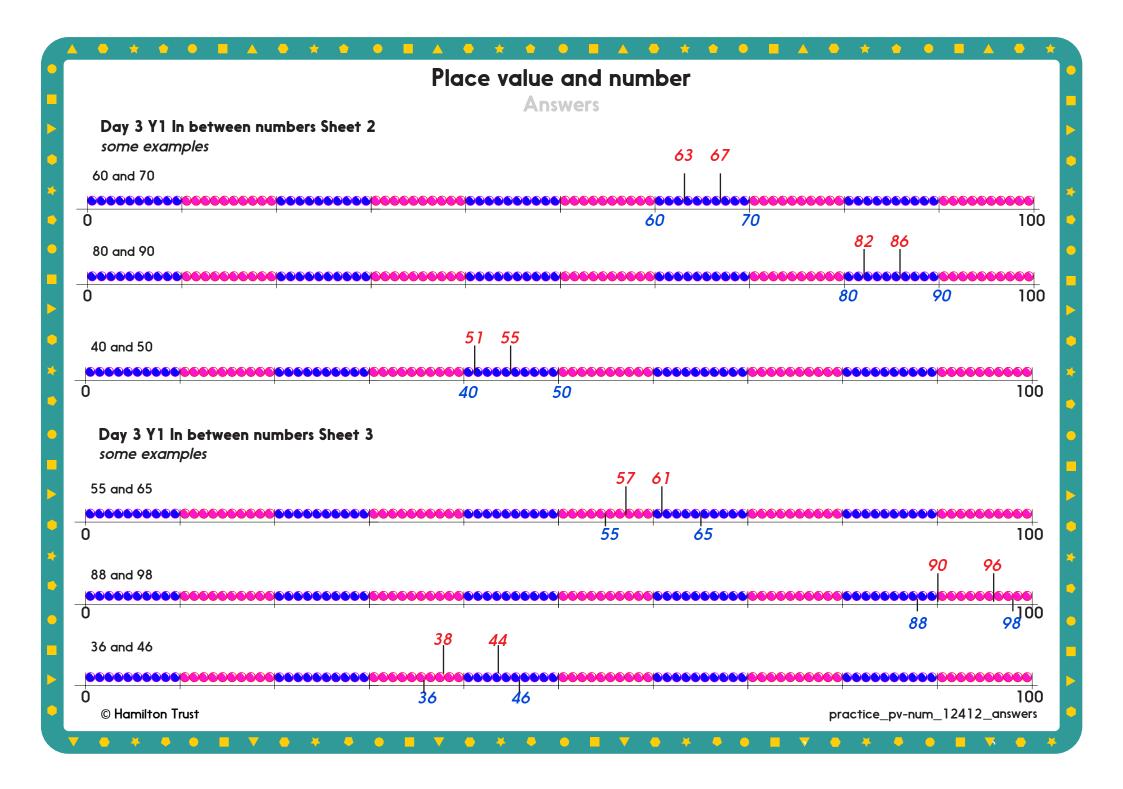


	• ■ ▲ • ★ • • ■ ▲ • ★ • • ■ ▲ • ★ • • ■ ▲ •	
+	Rounding prices	
•	Sheet 4	
<	What multiple of 10p would you round each price to?	
	what mample of Top would you found each price to:	
	Pookshon	
	Book shop	
+	33p	*
•	14p	•
<	56p	
	32p	
•	29p	•
-	45p	
*		*
	Supermarket	
<	53p	
	44p	
-	58p	
-	72p	
*	99p	*
•	65p	•
<	81p	
	55p	
•	97p	•
•		
*		*
•		•
<		
	Challenge	-
•	Three items cost 24p, 13p and 34p.	•
•	Round them each to the nearest 10p then add the rounded numbers. What is the difference between the total of the rounded prices and the total of the actual prices?	● ★
	© Hamilton Trust practice_pv-num_12412_day3	•

 $\bigcirc$ 







	Answers	
Day 3 Y2 Rounding prices	Sheet 4	
Book shop	Supermarket	
33p rounds to 30p	53p rounds to 50p	
14p rounds to 10p	44p rounds to 40p	
56p rounds to 60p	58p rounds to 60p	
32p rounds to 30p	72p rounds to 70p	
29p rounds to 30p	99p rounds to £1	
45p rounds to 50p	65p rounds to 70p	
	81p rounds to 80p	

rounded numbers. 20p + 10p + 30p = 60pWhat is the difference between the total of the rounded prices and the total of the actual prices? 24p + 13p + 34p = 71p The difference is 71p - 60p = 11p

 $\bigcirc$ 

 $\bigcirc$ 

 $\bigcirc$ 

 $\wedge$ 

 $\bigcirc$ 

 $\wedge$