

WORKING 342 - 158

- Units: cannot take 8 from 2, so rename 1 ten. The tens become 3 and the units become 12. Then $12 - 8 = 4$.
- Tens: cannot take 5 from 3, so rename 1 hundred. The hundreds become 2 and the tens become 13. Then $13 - 5 = 8$.
- Hundreds: $2 - 1 = 1$.

$$\begin{array}{r}
 \overset{2}{\cancel{3}} \overset{13}{\cancel{4}} \overset{12}{\cancel{2}} \\
 - 158 \\
 \hline
 184
 \end{array}$$

WARM-UP

Set out each sum in its own frame, then subtract each column from the right, renaming where you need to.

	H	T	U
		6	2
		2	9
			1
-			

	H	T	U
		8	0
		3	4
			7
-			

	H	T	U
		7	3
		4	5
			8
-			

PRACTICE

- A fruit stall had 471 apples and sold 185 of them. How many apples are left?
- A baker made 453 bread rolls and 178 were bought before lunch. How many rolls remain?
- A market crate held 502 oranges and 247 were packed into bags. How many oranges are left in the crate?

SPOT THE MISTAKE

Oisín works out $342 - 158$ like this:

$$\begin{array}{r}
 342 \\
 - 158 \\
 \hline
 216
 \end{array}$$

Find Oisín's mistake. What's the correct answer?

The mistake _____ Correct answer _____

REFLECT

Which rename was trickiest — across a zero, or in more than one column?