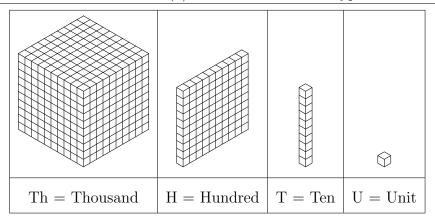
Place Value Grid

1 lace	va	ı K		
Th	Н	Т	U	IX
			1	$\left  \begin{array}{c} \times 10 \end{array} \right $
		1	0	$\times 10$
	1	0	0	$\times 10$
1	0	0	0	\ \times \ \ \times \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \

Key



 $) \times 10$ 

You could work out:  $700 \times 10$  and  $30 \times 10$  and  $4 \times 10$  and add them to find  $734 \times 10$ 

Th	Н	Т	U	
	7	0	0	$\rightarrow \times 10$

	Th	Н	Т
)			3
,			

U

Th	Н	Т	U	
			4	$\left  \; \right\rangle_{\times 10}$

... or you could ...

Work out  $734 \times 10$  like this ...

Th	Н	Т	U	
	7	3	4	$\left  \begin{array}{c} \times 10 \end{array} \right $

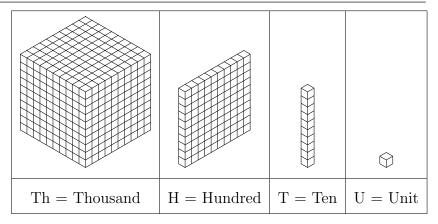
numberX10etc (3) 1. (i) 750, (ii) 380

2. (i) 4630, (ii) 5920

Place Value Grid

				ı K
Th	Н	Т	U	1,
			1	$\rightarrow \times 10$
		1	0	$\times 10$
	1	0	0	
1	0	0	0	$\rightarrow$ × 10

Key



You could work out:  $700 \times 10$  and  $30 \times 10$  and  $4 \times 10$  and add them to find  $734 \times 10$ 

Th	Н	Т	U		Th	I
	7	0	0	$\times 10$		

Th	Н	Т	U	
		3	0	$\rightarrow \times 10$

	U	Т	Н	Th
$\rightarrow$ × 10	4			

 $\dots$  or you could  $\dots$ 

Work out  $734 \times 10$  like this ...

Г	Th.	Н	Т	U	
		7	3	4	$\rightarrow \times 10$

## 1. Complete these place value grids

	Thousands	Hundreds	Tens	Ones
	Th	Н	Т	О
75			7	5
(i) 75 × 10				

	Thousands	Hundreds	Tens	Ones
	Th	Н	Т	О
38				
(ii) 38 × 10				

- 2. Work out (i)  $463 \times 10 = \dots$
- (ii)  $592 \times 10 = \dots$

You may use these place value grids to help you.

Th	Н	Т	О	
	4	6	3	$\times 10$

Th	Н	Т	О	
	5	9	2	$\times 10$

## 1. Complete these place value grids

	Thousands	Hundreds	Tens	Ones
	Th	Н	Т	О
75			7	5
(i) 75 × 10				

	Thousands	Hundreds	Tens	Ones
	Th	Н	Τ	О
38				
(ii) 38 × 10				

- 2. Work out (i)  $463 \times 10 = \dots$
- (ii)  $592 \times 10 = \dots$

You may use these place value grids to help you.

Th	Н	Т	О		
	4	6	3		× 10
				1	× 10

Th	Н	Т	О	
	5	9	2	$\rightarrow \times 10$