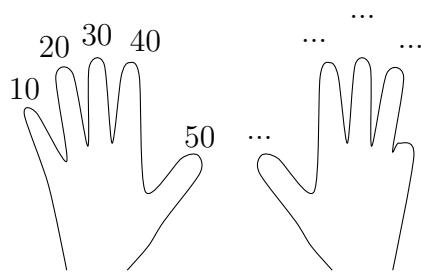1. Complete the calculation

$$9 \times 10 = \;\ldots$$

2. Complete this calculation $6 \times 10 = \ldots\ldots$ {Ones × 10}

3. Complete these place value grids   {TO/HTO × 10}

Thousands	Hundreds	Tens	Ones
Th	H	T	O
59		5	9
(i) 59 × 10			

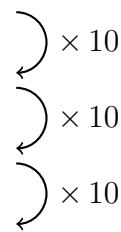| Thousands	Hundreds	Tens	Ones
Th	H	T	O
439			
(ii) 439 × 10			

4. (a) Complete this calculation $10 \times 247 = \ldots\ldots$ {TO/HTO × 10 or v.v.}

   (b) Write down the value of 15×10

5. Complete

^{T}Th	Th	H	T	O
			9	6
(i) 96 × 10				
(ii) 96 × 100				
(iii) 96 × 1000				

{Ones/TO × 10 and × 100 and × 1000}

$\times 10$
$\times 10$
$\times 10$

6. Not written yet.

7. (a) Complete this calculation $10 \times 400 = \ldots\ldots$ {T0/H00 × 10 or v.v.}

   (b) Write down the value of $50 \times 10 = \ldots\ldots$

8. (a) Complete this calculation $100 \times 999 = \ldots\ldots$ {O/TO/HTO × 100/1000 or v.v.}

   (b) Write down the value of 1000×2

9. Not written yet.

10. (a) Complete this calculation $30.7 \times 10 = \ldots\ldots$ {decimal (not integer) × 10 or v.v.}

    (b) Write down the value of 10×751.53

11. Not written yet.

12. (a) Complete this calculation $36.8 \times 100 = $ ...... {decimal $\times\ 10^n$, add trailing 0's, or v.v.}

(b) Write down the value of 1000×400.8

13. Not written yet.

14. (a) Write down the value of 10×0.00625 {decimal $\times 10^n$ add/remove 0's, or v.v.}

(b) Complete this calculation $0.2 \times 100 = $ ......

(c) Complete this calculation $0.16 \times 1000 = $ ......