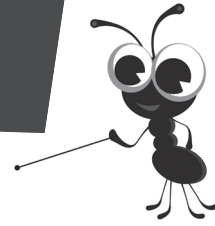


Name: _____ Date: _____

Multiplication: Introducing the formal written method



Use the formal written method to calculate $\text{T O} \times \text{O}$

Estimate the answer first then use the formal written method to work out the answer to these calculations.

Example

$65 \times 3 \rightarrow$ $70 \times 3 = 210$

	H	T	O
		6	5
x		1	3
	1	9	5

1 $45 \times 3 \rightarrow$

..oo

H T O

x			

2 $48 \times 5 \rightarrow$

..oo

H T O

x			

3 $74 \times 3 \rightarrow$

..oo

H T O

x			

4 $59 \times 4 \rightarrow$

..oo

H T O

x			

5 $68 \times 3 \rightarrow$

..oo

H T O

x			

6 $73 \times 4 \rightarrow$

..oo

H T O

x			

7 $47 \times 4 \rightarrow$

..oo

H T O

x			

8 $67 \times 5 \rightarrow$

..oo

H T O

x			

9 $54 \times 8 \rightarrow$

..oo

H T O

x			