Q1. The place value grids below show three **possible** ways, to work out 97.36×10

Method (a)

H	T	U	•	t	h	th
	9	7	•	3	6	
9	7	0	•	3	6	

$\Big)\times 10$

Method (b)

H	T	U	•	t	h	th
	9	7	•	3	6	
	9	7	•	3	6	0

$\Big)\times 10$

Method (c)

H	T	U	•	t	h	th
	9	7	•	3	6	
	9	7	3	•	6	

$\Big)\times 10$

(i) Use your calculator to work out the **correct** answer for 97.36×10

(ii) Circle the correct method

Q	(a) Guess (no calculator)	(b) Use a calculator	(c) Save for teacher
2	H T U • t h th _ 2 7 • 4 1 _ _ _ _ • _ _ $\Big)\times 10$	H T U • t h th _ 2 7 • 4 1 _ _ _ _ • _ _ $\Big)\times 10$	2 7 • 4 1

Turn over for more questions

Q	(a) Guess (no calculator)	(b) Use a calculator	(c) Save for teacher
3	H T U • t h th 4 9 • 3) ×10	H T U • t h th 4 9 • 3) ×10	4 9 • 3
4	H T U • t h th 6 3 • 2 8) ×10	H T U • t h th 6 3 • 2 8) ×10	6 3 • 2 8
5	H T U • t h th 5 8 • 4) ×10	H T U • t h th 5 8 • 4) ×10	5 8 • 4

Q	(a) Guess (no calculator)	(b) Use a calculator	(c) Save for teacher
3	H T U • t h th 4 9 • 3) ×10	H T U • t h th 4 9 • 3) ×10	4 9 • 3
4	H T U • t h th 6 3 • 2 8) ×10	H T U • t h th 6 3 • 2 8) ×10	6 3 • 2 8
5	H T U • t h th 5 8 • 4) ×10	H T U • t h th 5 8 • 4) ×10	5 8 • 4