$1. \ (i)$ Write 8.375 in this place value grid

□×1000	□ × 100	$\square \times 10$		□ ÷ 10	□ ÷ 100	□÷1000
Th	Н	Т	U or 1's	t	h	th

(ii) Write	down	the	value	of ·	the 3	in	the	number	8.375
-----	---------	------	-----	-------	------	-------	----	-----	--------	-------

 $2. \ (i)$ Write 23.78 in this place value grid

□×1000	□ × 100	$\square \times 10$		□ ÷ 10	□ ÷ 100	□÷1000
Th	Н	Т	U or 1's	t	h	th

(i	i)	Write	down	the	value	of	the 8	in	the	number	23.	.78
----	----	-------	------	-----	-------	----	-------	----	-----	--------	-----	-----

3. Neil and Helen both drew a place value grid.

One grid is correct and one grid is wrong.

Neil

Н	Т	U •	t	h	th

Helen

Н	Т	U	u	t	h

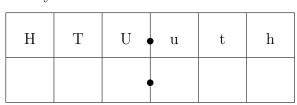
(i) Write 730.28 in the **correct** grid

(ii)	Complete	 '	s grid	is v	wrong	because	

4. Daisy and Flora both drew a place value grid.

One grid is correct and one grid is wrong.

Daisy



Flora

Н	Т	U •	t	h	th
		•	•		

(i) Write 38.61 in the **correct** grid

(ii)	Complete	 '	s grid	is v	wrong	because	

Answers

1. (i)

□×1000	□ × 100	□ × 10		• □ ÷ 10	□ ÷ 100	□÷1000
Th	Н	Т	U or 1's	t	h	th
			8	3	7	5

(ii) 0.3 or $3 \div 10$ or $\frac{3}{10}$ or 3 tenths

2. i)

□×1000	□ × 100	$\square \times 10$		□ ÷ 10	□ ÷ 100	□÷1000
Th	Н	Т	U or 1's	t	h	th
		2	3	7	8	

(ii) 0.08 or 8 \div 100 or $\frac{8}{100}$ or 8 hundredths

3. .

(i) Neil

Н	Т	U	t	h	th
7	3	0	2	8	

(ii) Helen because there is no u column

or
$$U \div 10 = t$$

or explanation relating to \times or \div by 10

or explanation relating to money

or symmetry in naming centred on U column not the decimal point

4. (i)

Flora

Н	Т	U •	t	h	th
	3	8	6	1	

(ii) Daisy is wrong - see above for reasons