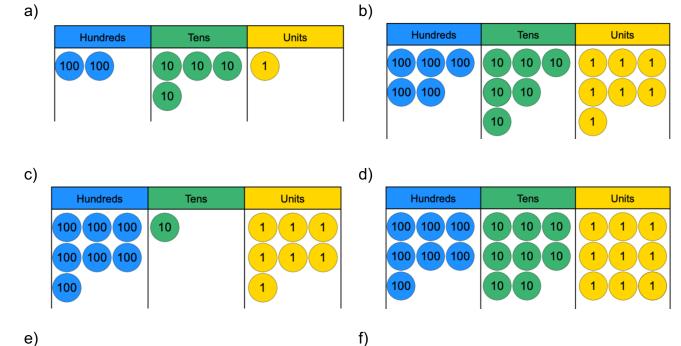
## 00

## **Place Value**

1 Write down the number shown in each of the diagrams below.



<del>-</del> )				''				
	Hundreds	Tens	Units		Thousands	Hundreds	Tens	Units
	100 100 100	10 10 10 10 10 10	1 1 1		1000	100 100 100	10 10 10 10 10 10	1 1 1

g)					h)				
	Thousands	Hundreds	Tens	Units		Thousands	Hundreds	Tens	Units
	1000 1000 1000 1000 1000 1000	100 100 100 100 100 100 100 100				1000 1000 1000		10 10 10 10 10 10	1 1

i)					j)				
	Thousands	Hundreds	Tens	Units		Thousands	Hundreds	Tens	Units
	1000 1000 1000 1000 1000 1000 1000	100 100 100	10			1000 1000 1000 1000 1000 1000			1

2 Put the numbers represented in question 1 in order from smallest to largest.

**3** Aaron represented the number 693 using a place value diagram. This is shown below.

Hundreds	Tens	Units
100 100 100	10 10 10 10 10 10 10 10 10	1 1 1

His teacher then asked him to add 10 to his number. This was what Aaron did:

Hundreds	Tens	Units
100 100 100	10 10 10 10 10 10 10 10 10	1 1 1
	10	

a) Explain what Aaron has done wrong.

b) On the grid below, draw the correct way to represent 703.

Hundreds	Tens	Units

c) On the grid below, show the value  $\bf 5\ less$  than 703.

Hundreds	Tens	Units

312		4	12				824		
Hundreds	Tens	Units	Hundreds	Tens	Units		Hundred	is Tens	Units
804			02				204		
Hundreds	Tens	Units	Hundreds	Tens	Units		Hundred	s Tens	Units
214 Hundreds	Tens	Units 4	28 Hundreds	Tono	Units		438	is Tens	Units
Hundreds	Teris	Units	nunareas	Tens	Office		Hundred	is lens	Onits
1438	Unadanda	Tone	Heite		2876		li ve des de	Tono	Unite
Thousands	Hundreds	Tens	Units		Thousands		lundreds	Tens	Units
876				_	2006				
Thousands	Hundreds	Tens	Units		Thousands	Н	lundreds	Tens	Units

4 Represent each of the following numbers in the grid below it.

5	This question relates back to o	question 1.	
	Write down the value of the nu	umber in the:	
	a) Hundreds column in questi	on <b>1a.</b>	
	b) Hundreds column in questi	on <b>1b</b> .	
	c) Tens column in question 1	b.	
	d) Units column in question 1	c.	
	e) Tens column in question 1	d.	
	f) Units column in question 1	d.	
	g) Units column in question 1	e.	
	h) Thousands column in ques	stion 1f.	
	i) Units column in question 1	f.	
	j) Tens column in question 1	g.	
	k) Thousands column in ques	etion 1h.	
	I) Hundreds column in questi	on <b>1h</b> .	
	m) Tens column in question 1	i.	
	n) Thousands column in ques	stion 1j.	
	o) Tens column in question 1	j.	
	p) Units column in question 1	j.	
6	Write down the value of the ur	nderlined digit in each of the nun	nbers below.
	a) <b>1</b> 23	b) <u><b>1</b></u> 24	c) 13 <b>4</b>
	, <del>-</del>	, <u>–</u>	, <b>-</b>
	d) <b>2</b> 34	e) 2 <u><b>4</b></u> 3	f) <u>4</u> 86
	g) <u><b>4</b></u> 860	h) 4 <u>8</u> 61	i) 16 <u><b>8</b></u> 4
	;\ <b>16</b> 04	k) 1 <b>0</b> 04	1) 1004 202
	j) 1 <u>6</u> 04	k) 1 <u>0</u> 04	I) 100 <u>4</u> .293