Lesson # 30

## Size and Shape (II)

	Words to Define
1.	amorphous
2.	gargantuan
3.	iota
4.	lissome
5.	macrocosm
6.	magnitude
7.	magnum opus
8.	microcosm
9.	micrometer
10.	scabrous
11.	scintilla
12.	serpentine
13.	sinuous
14.	smidgen
15.	tenuous

Which Word Con	<u> </u>	/
A writer spends ten ye	ears preparing his masterp	iece
macrocosm	magnum opus	micrometer
Cyclops had an enorm	ous appetite	
•	**	
scintilla	gargantuan	microcosm
A graceful gymnast		
lissome	smidgen	iota
An indefinite proposa	1	
1 1		
serpentine	scabrous	tenuous
The actress adopted a	sevy walk	

magnitude

sinuous

II.	True or False (circle one)	
1.	The <i>microcosm</i> of man reflects the <i>macrocosm</i> of the universe.	True or False
2.	The <i>magnitude</i> of the Grand Canyon frequently awes travelers.	True or False
3.	A tenuous idea is often offered hesitantly.	True or False
4.	Two words in this lesson which are closely related are <i>smidgen</i> and <i>iota</i> .	True or False
5.	The <i>amorphous</i> scheme was spelled out in such detail that it was grasped by all.	True or False

amorphous

III.	Matching		
1.	amorphous	a.	shapeless
2.	gargantuan	b.	bending, wavy
3.	iota	c.	greatness of size
4.	lissome	d.	a very small quan
5.	macrocosm	e.	supple
6.	magnitude	f.	a great work
7.	magnum opus	g.	winding
8.	microcosm	h.	precision measuri
9.	micrometer	i.	scaly
10.	scabrous	j.	A tiny lot
11.	scintilla	k.	the least trace
12.	serpentine	1.	the universe
13.	sinuous	m.	flimsy
14.	smidgen	n.	the little world
15.	tenuous	ο.	huge