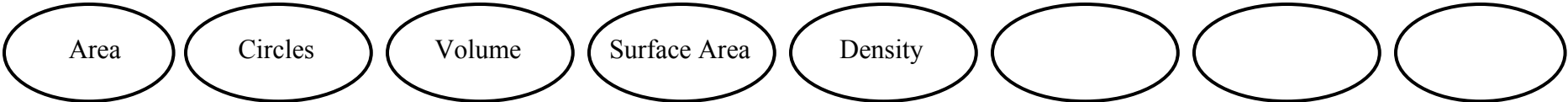


# Unit Organizer

Current Unit  
**Perimeter, Area, and Volume**



<u>Words/ideas</u>	<u>Words/ideas</u>	<u>Words/ideas</u>	<u>Words/ideas</u>	<u>Words/ideas</u>	<u>Words/ideas</u>	<u>Words/ideas</u>	<u>Words/ideas</u>
Basic formulas	$\pi$	3D objects	Total area of surfaces that make a 3D object	Volume and mass			
Units	Circumference	definition		Units			
Converting units	Area	prisms and cylinders	Units	Applications			
Perimeter		units	Applications				
Word problems							
<u># of days</u>	<u># of days</u>	<u># of days</u>	<u># of days</u>	<u># of days</u>	<u># of days</u>	<u># of days</u>	<u># of days</u>
<b>5</b>	<b>2</b>	<b>5</b>	<b>5</b>	<b>1</b>			
<u>Standards</u>	<u>Standards</u>	<u>Standards</u>	<u>Standards</u>	<u>Standards</u>	<u>Standards</u>	<u>Standards</u>	<u>Standards</u>

**Next Unit: Similarity, Congruence, and Symmetry**

## Homework Assignments:

Assgn #	Date Assigned	Date Due	Assignment
10-1	4/01	4/02	p.336,12.1: 1, 2, 3b, 6a, 10, 12
10-2	4/02	4/03	p.336,12.1: 3a,4,6b,16a, 17abcd: Bring a circular object
10-3	4/03	4/06	p.341,12.2: 1bc, 2bc
10-4	4/06	4/07	p.341,12.2: 7-9, 11
10-5	4/07	4/08	p.344,12.3: 1,3,6,9,12
10-6	4/08	4/09	p.344,12.3: 2,4,7,16,18
10-7	4/09	4/13	p.357,13.1: 1-3, 5ac
10-8	4/13	4/14	p.357,13.1: 9, 10, 13
10-9	4/14	4/15	p.357,13.1: 4a, 7, 8ab, 12
10-10	4/15	4/16	p.360,13.2: 1-3 pick 2 each, 5, 8
10-11	4/16	4/17	p.363,13.3: 1, 2, 8, 10
10-12	4/17	4/20	p.363,13.3: 3-5
Review 10	4/20	4/22	Review
		4/22	TEST 10