

## PIE CHART PUZZLE WORKSHEET

Name \_\_\_\_\_ Hour \_\_\_\_\_

Group Role \_\_\_\_\_

### Part 1 - DATA COLLECTION

Group Question used:		
Student Name	Color	Data
TOTALS		

### CIRCLE GRAPH

Graph Creator used:	
%	Central Angle
100%	360

### Part 2 - MEASUREMENTS

CIRCLE - Measure using a ruler. Calculate using a formula.		
radius= diameter=	CIRCUMFERENCE C =	AREA A =

INDIVIDUAL PIECE INFORMATION					
Name	Color	%	Central Angle	Arc Length	Sector

### Part 3 - PUZZLE PIECES PUT TOGETHER

GROUP DATA					
	Color	%	Central Angle	Arc Lengths	Sectors
TOTALS		100%	360	C =	A =