SEPTEMBER GRID OBSERVATIONS

DATE	MODEL	DESCRIPTION	EQUATION

OCTOBER GRID OBSERVATIONS

DATE	SHAPE NAME	COLOR	LS	OTHER OBSERVATIONS

MILLILITERS & LITERS

ОСТ	MILLILITERS (RUNNING TOTAL)	LITERS (RUNNING TOTAL)

NOVEMBER GRID OBSERVATIONS

DATE	COLOR	HEIGHT X LENGTH	AREA	SQUARE?	OBSERVATIONS

UNIT FRACTIONS RACE

NOV	NUMBER OF PIECES	SIZE OF PIECES	EQUATIONS

DECEMBER GRID OBSERVATIONS

DATE	EQUIVALENT FRACTIONS	EQUATIONS	OBSERVATIONS

COLLECTING GRAMS

DEC	OBJECT	MASS	HOW MANY?	TOTAL MASS ADDED

JANUARY GRID OBSERVATIONS

DATE	COLOR	SHAPE	FRACTION	OBSERVATIONS

COLLECTING MINUTES & HOURS

JAN	AMOUNT ROLLED	TIME	ELAPSED TIME	TOTAL TIME

FEBRUARY GRID OBSERVATIONS

DATE	HEIGHT	WIDTH	COLOR	PERIMETER (CM)	AREA (CM2)

MARCH GRID OBSERVATIONS

DATE	TYPE OF MARKER	TIME CONCEPT	ELAPSED TIME	OTHER OBSERVATIONS

COLLECTING SQUARE FEET

MARCH	EQUATION FOR TOTAL AREA (SQ. FT.)	EQUATION FOR TOTAL PERIMETER (FT.)	OBSERVATIONS

APRIL GRID OBSERVATIONS

DATE	DESCRIPTION OF PART AND WHOLE	FRACTION	OBSERVATIONS

UNIT FRACTIONS RACE

APRIL	WHAT WAS SPUN?	NUMBER OF MINUTES	FRACTIONS OF AN HOUR	TOTAL MINUTED COLLECTED	HOURS & MINUTES COLLECTED AS A FRACTION OR MIXED NUMBER

MAY GRID OBSERVATIONS

	AREA OF	AREA OF		
DATE	OUTLINED FIGURE	COLORED REGION	COLOR	FRACTIONS

ROLL & MULTIPLY

PRODUCTS				NUMBER OF ODD PRODUCTS	NUMBER OF EVEN PRODUCTS	
		PRO	PRODUCT	PRODUCTS PRODUCTS	PRODUCTS	