MIDDLE EQUATIONS **EVEN YEARS**

SHAKE ANNOUNCE AND CIRCLE YOUR VARIATION SELECTION

1	Sideways Base _____	Upside-down Multiple of _____	0 wild Average	Factorial Percent	Multiple ops. Decimal point
2	Sideways Base _____	Upside-down Multiple of _____	0 wild Average	Factorial Percent	Multiple ops. Decimal point
3	Sideways Base _____	Upside-down Multiple of _____	0 wild Average	Factorial Percent	Multiple ops. Decimal point
4	Sideways Base _____	Upside-down Multiple of _____	0 wild Average	Factorial Percent	Multiple ops Decimal point
5	Sideways Base _____	Upside-down Multiple of _____	0 wild Average	Factorial Percent	Multiple ops. Decimal point
6	Sideways Base _____	Upside-down Multiple of _____	0 wild Average	Factorial Percent	Multiple ops. Decimal point
7	Sideways Base _____	Upside-down Multiple of _____	0 wild Average	Factorial Percent	Multiple ops. Decimal point
8	Sideways Base _____	Upside-down Multiple of _____	0 wild Average	Factorial Percent	Multiple ops Decimal point

MIDDLE EQUATIONS **EVEN YEARS**

SHAKE ANNOUNCE AND CIRCLE YOUR VARIATION SELECTION

1	Sideways Base _____	Upside-down Multiple of _____	0 wild Average	Factorial Percent	Multiple ops. Decimal point
2	Sideways Base _____	Upside-down Multiple of _____	0 wild Average	Factorial Percent	Multiple ops. Decimal point
3	Sideways Base _____	Upside-down Multiple of _____	0 wild Average	Factorial Percent	Multiple ops. Decimal point
4	Sideways Base _____	Upside-down Multiple of _____	0 wild Average	Factorial Percent	Multiple ops Decimal point
5	Sideways Base _____	Upside-down Multiple of _____	0 wild Average	Factorial Percent	Multiple ops. Decimal point
6	Sideways Base _____	Upside-down Multiple of _____	0 wild Average	Factorial Percent	Multiple ops. Decimal point
7	Sideways Base _____	Upside-down Multiple of _____	0 wild Average	Factorial Percent	Multiple ops. Decimal point
8	Sideways Base _____	Upside-down Multiple of _____	0 wild Average	Factorial Percent	Multiple ops Decimal point