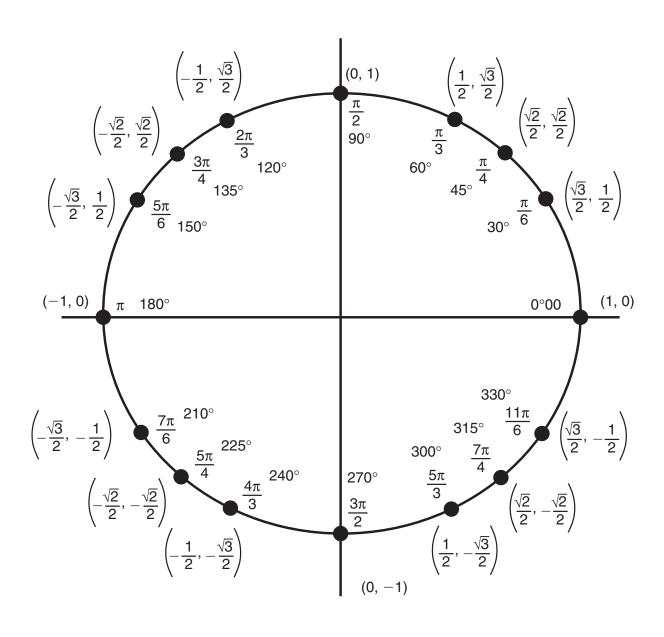
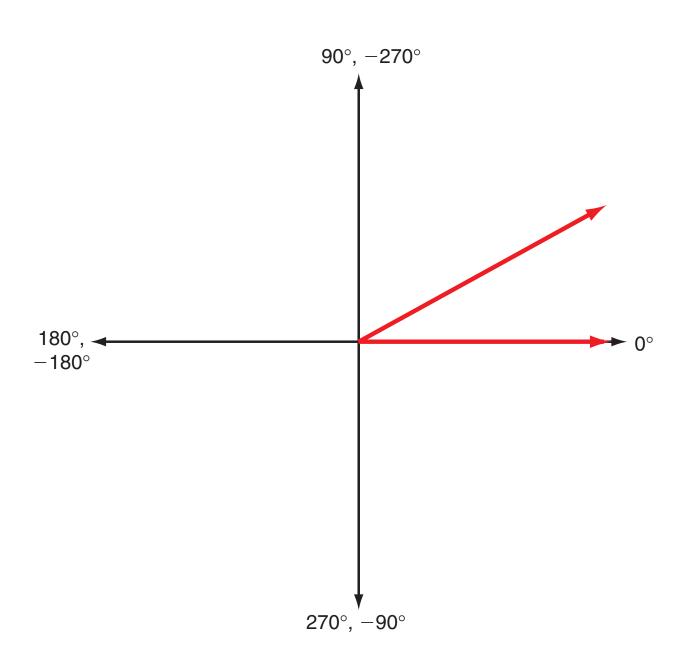
Pascal's Triangle

```
1
Row 0
Row 1
                          1 1
                         1 2 1
Row 2
                          3 3 1
Row 3
Row 4
                      1 4 6 4 1
Row 5
                        10 10
Row 6
                       15
                           20
                              15
Row 7
                    21
                         35
                             35
                                  21
Row 8
            1
               8
                   28
                       46
                           70
                               46
                                    28
```

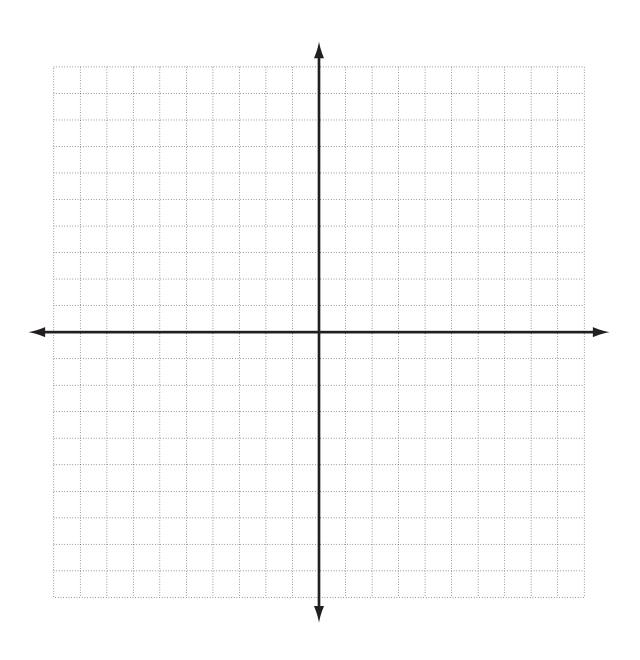
Unit Circle



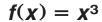
Angle of Rotation

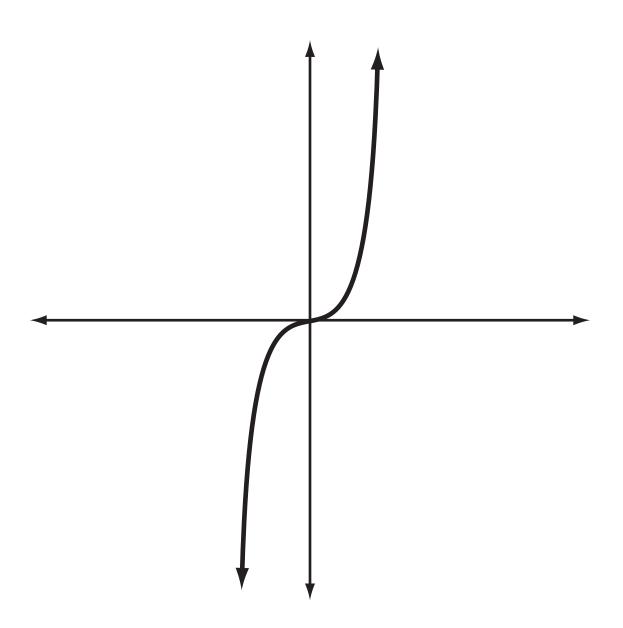


Coordinate Plane



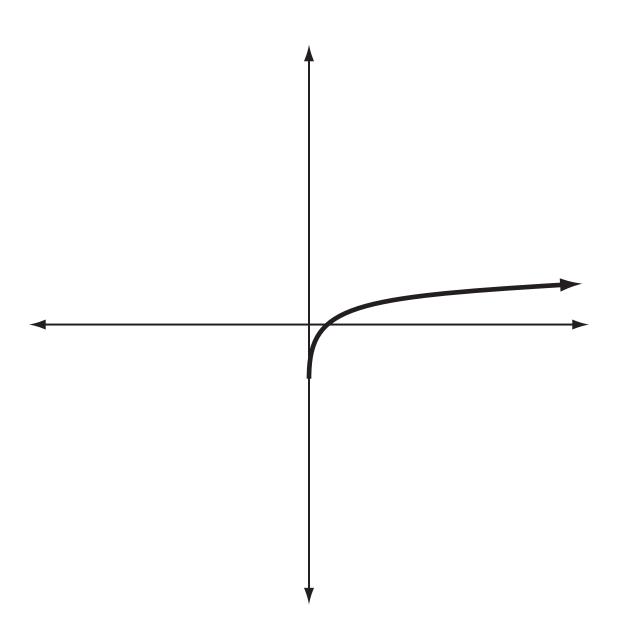
Cubic Parent Overlay





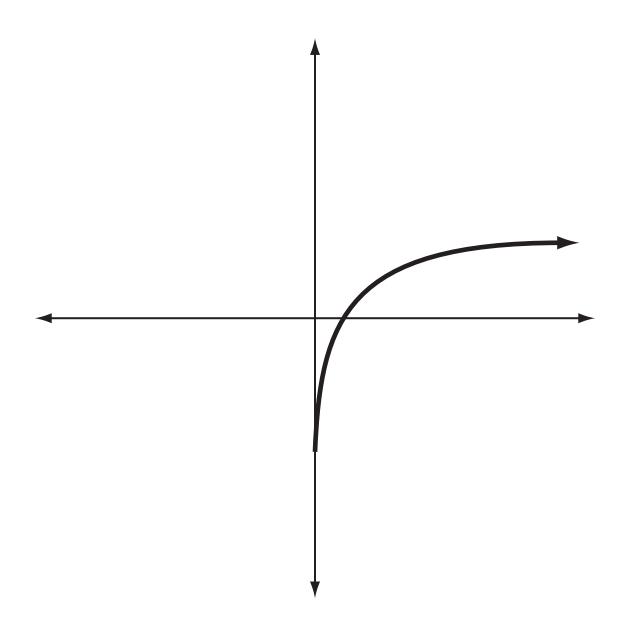
Logarithmic Parent Overlay

$$f(x) = \log x$$



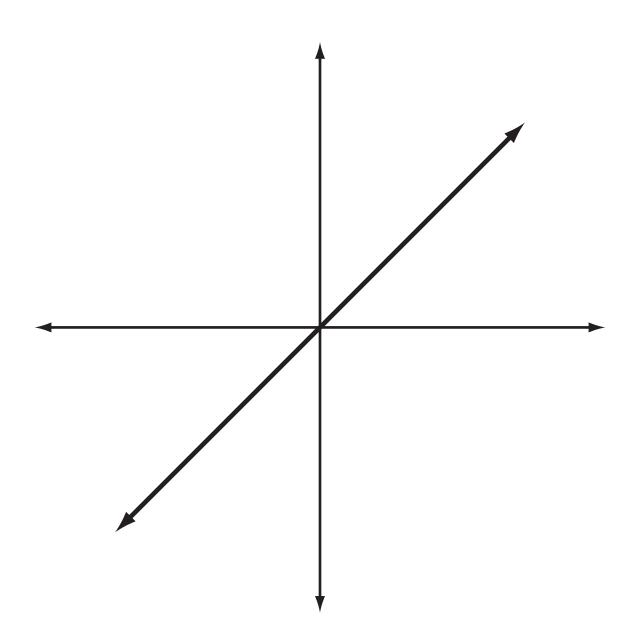
Natural Logarithmic Parent Overlay

$$f(x) = \ln x$$

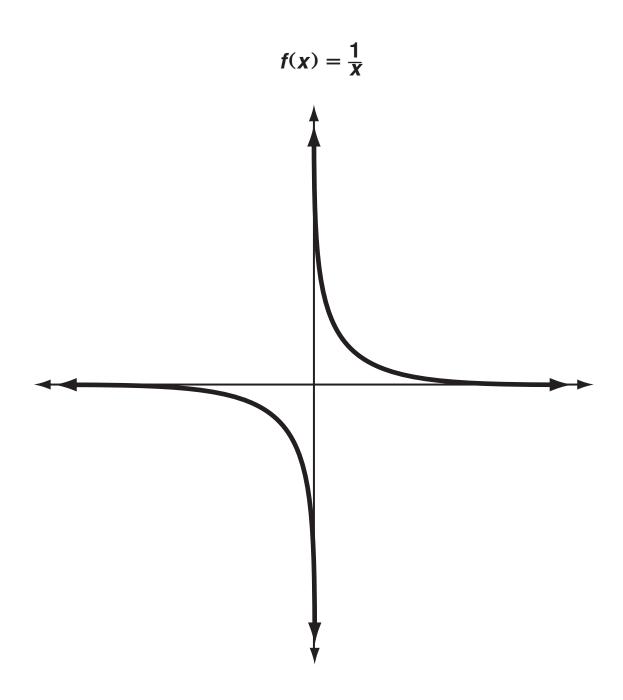


Linear Parent Overlay

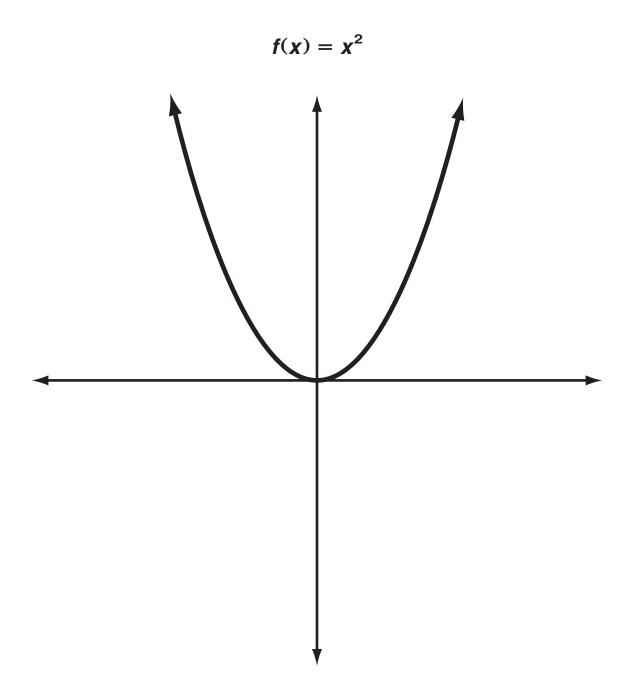




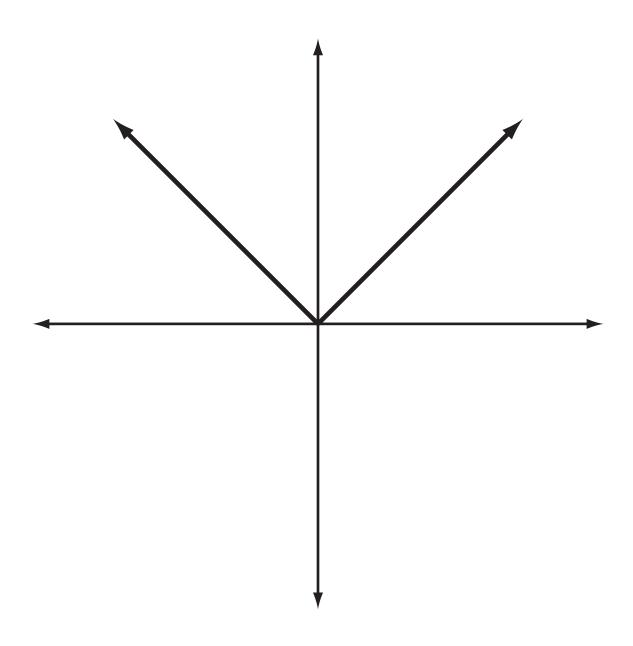
Reciprocal Parent Overlay



Quadratic Parent Overlay

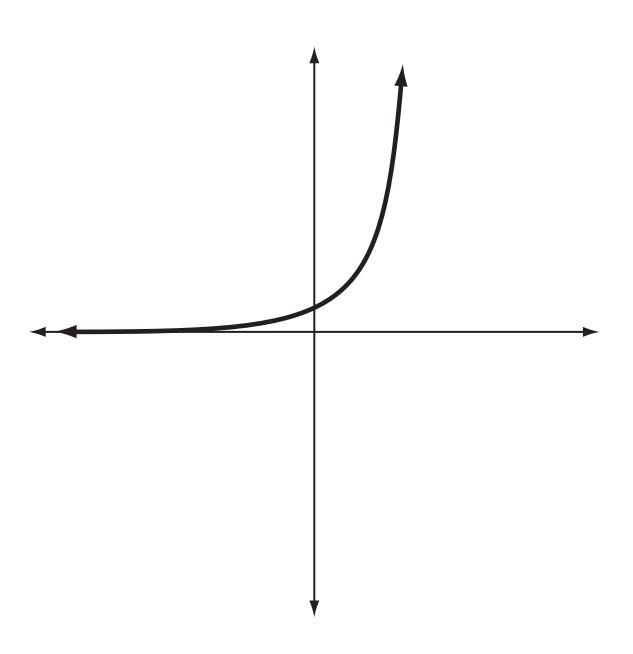


Absolute-Value Parent Overlay

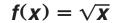


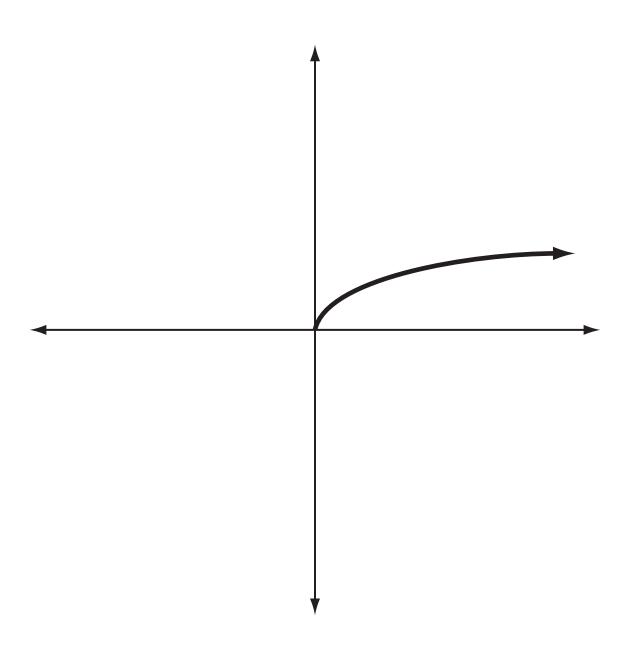
Exponential Parent Overlay

$$f(x) = 2^x$$

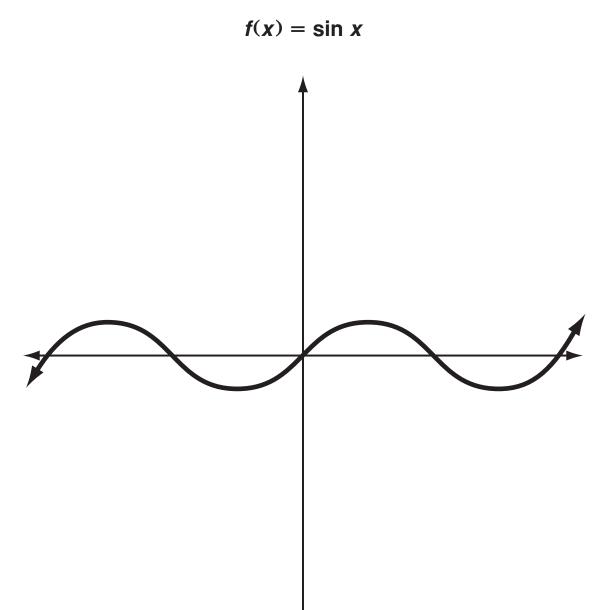


Square Root Parent Overlay

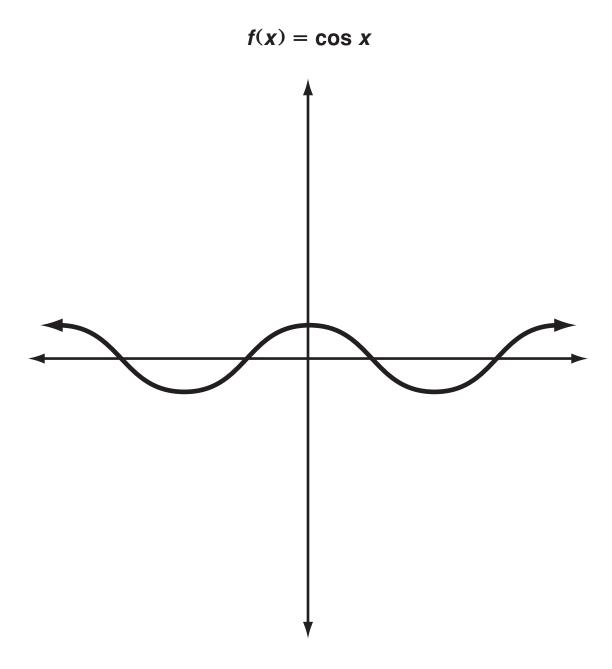




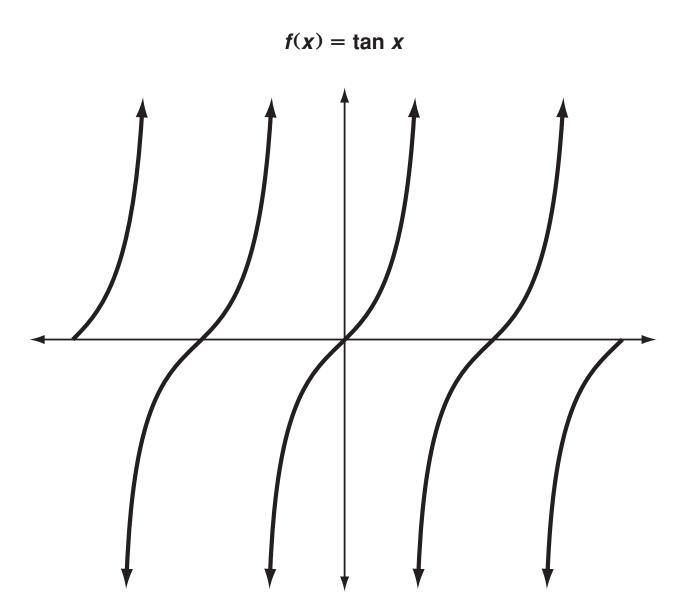
Sine Parent Overlay



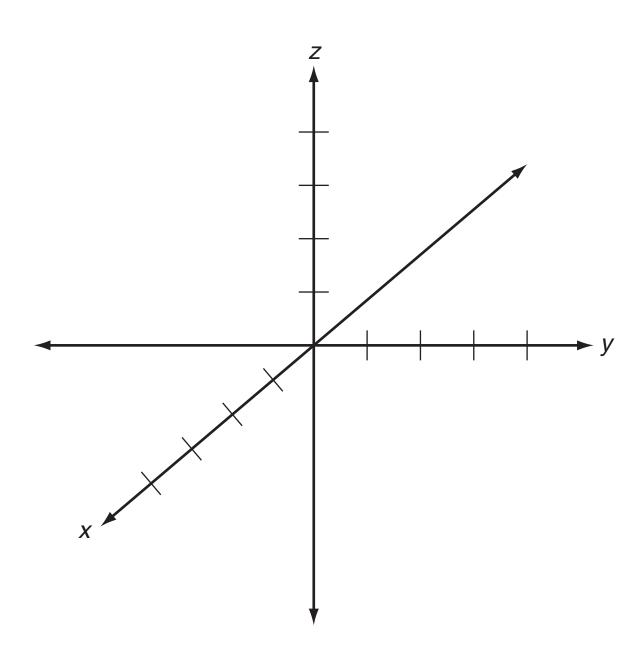
Cosine Parent Overlay



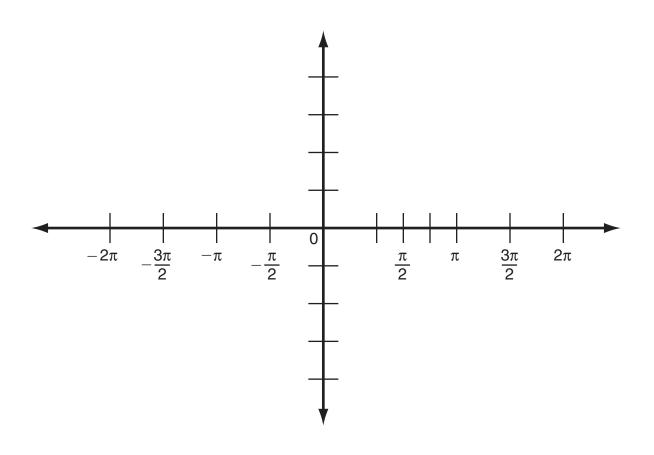
Tangent Parent Overlay



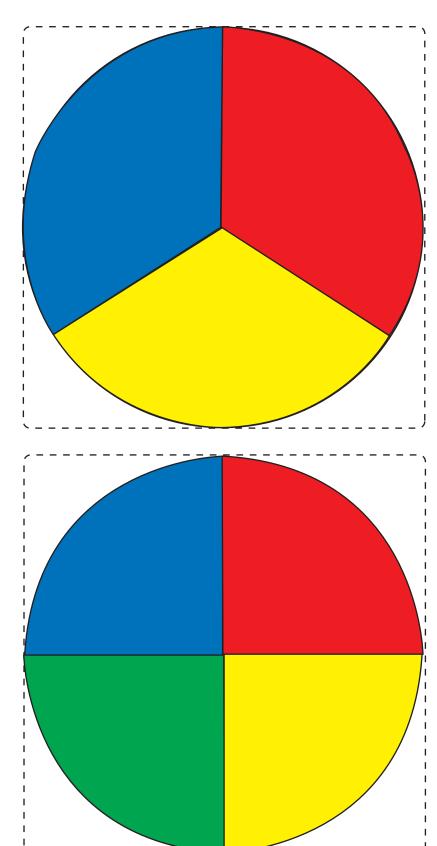
3D-coordinate grid



Blank Trig Grid



Spinners 1



Spinners 2

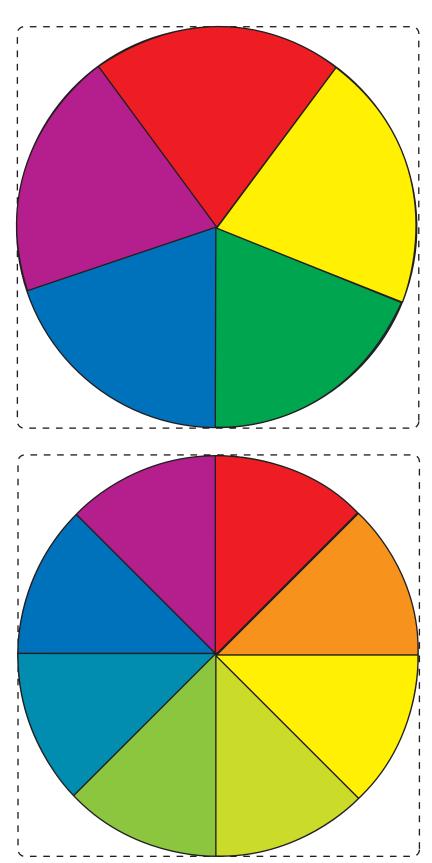
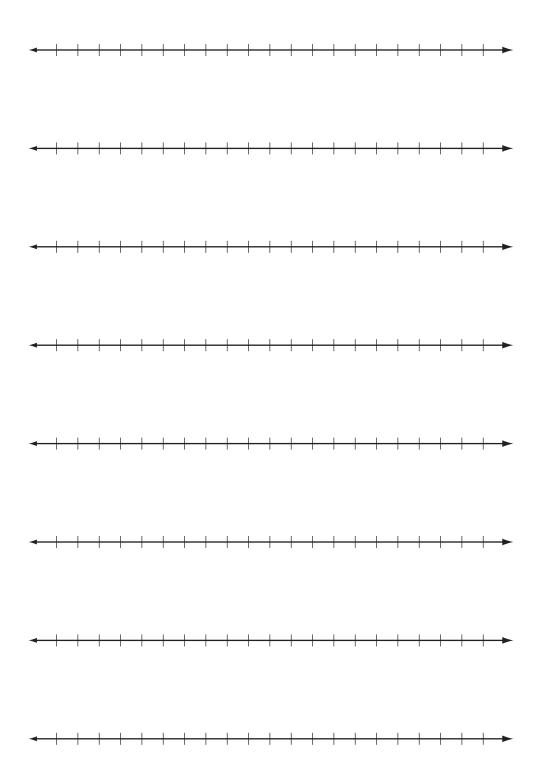


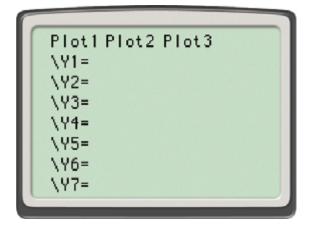
Table for Differences and Ratios

X									
У									
1st Differenc	es								
2nd Difference	ces								
У									
Ratios									
	1			1	Ι	Г	I		1
X									
у									
1st Differenc	es	·							
2nd Differen	ces								•
У									
Ratios				•					

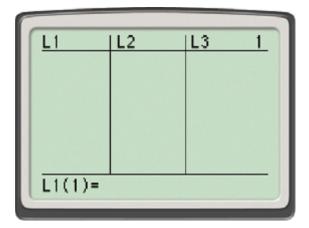
Number Lines

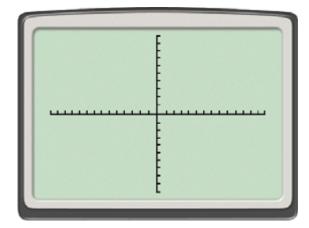


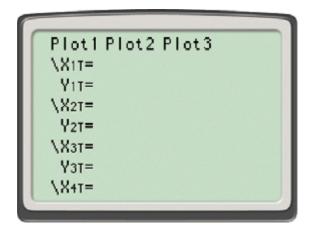
Graphing Calculator Screens





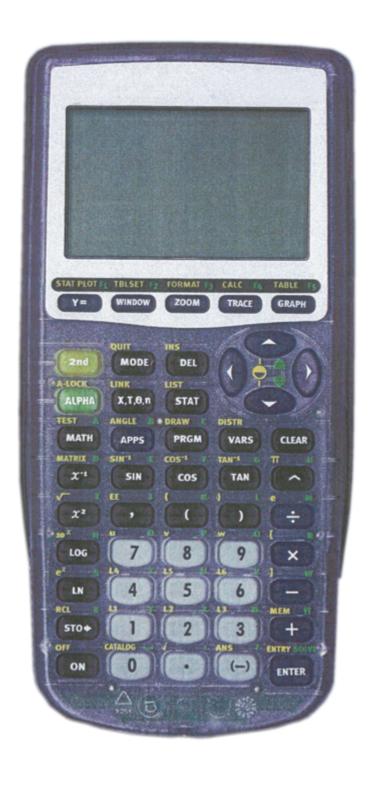




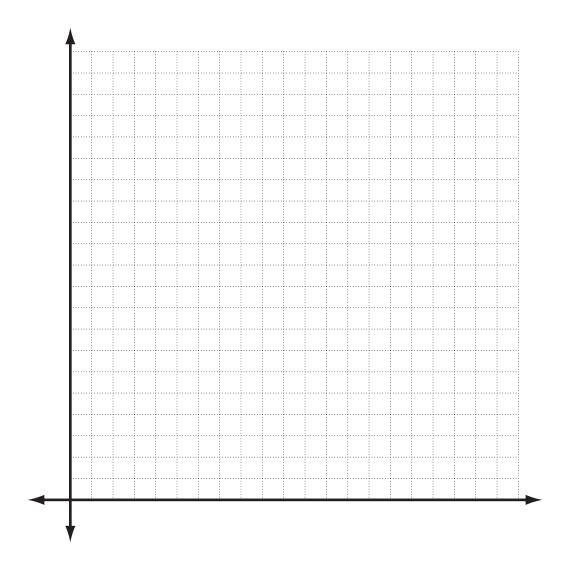




Graphing Calculator



First Quadrant Grid



Gridded Response

\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
•	•	•	•	•
0	0	0	0	0
1	1	1	1	1
2	2	2	2	2
3	3	3	3	3
4	4	4	4	4
5	5	5	5	5
6	6	6	6	6
7	7	7	7	7
8	8	8	8	8
9	9	9	9	9

\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
•	•	•	•	•
0	0	0	0	0
1	1	1	1	1
2	2	2	2	2
3	3	3	3	3
4	4	4	4	4
5	5	5	5	5
6	6	6	6	6
7	7	7	7	7
8	8	8	8	8
9	9	9	9	9