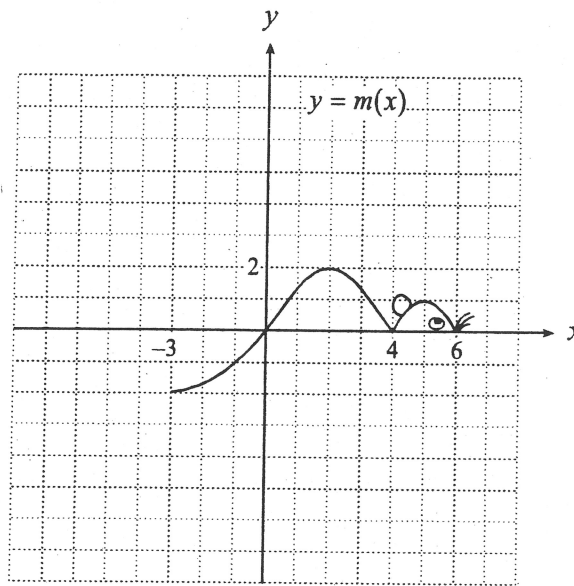


PROBLEM 6

Transformations / Math Mouse

The graph of Math Mouse, $y = m(x)$ is shown below.



On the grids provided, draw the graphs of:

1. $y = -m(2x)$

3. $y = -2m(-x) + 2$

5. $y = |m(x)|$

2. $y = 2m(2x + 2)$

4. $y = -2m(2 - 2x) + 2$

6. $y = m(|x|)$

