## Practice: Piecewise Functions



Equation:

$$
f(x)=\left\{\begin{array}{l}
-|x-|^{-}, \\
-(x-)^{2},
\end{array}\right.
$$

$\qquad$

| First <br> Score: | First attempt due: | Final <br> Score: |
| :--- | :--- | :--- |
|  | Final corrections due: |  |



Equation:

$$
f(x)=\left\{\begin{array}{l}
-x \\
\ldots \\
x^{x}
\end{array}\right.
$$

$\qquad$


