$$y=\left|\frac{2}{x-3}+2\right|,$$

$$y= \left|x^{2}+4x-5\right|,$$

$$y=x^{2}-4\left|x\right|+1,$$

$$y=\frac{4\left|x\right|-1}{\left|x\right|-4x^{2}},$$

$$y=\left|x\right|x+\left|x\right|-5x,$$

$$y=x^{2}-5x+10-3\left|x-2\right|,$$

$$y=\left|x-1\right|-\left|x+3\right|+2x+4,$$

$$y=\left|1,5x-3\right|+\left|x-1,5\right|-x$$