Part I Evaluate | (there will be 3 |
| :---: |
| of these!) |

(1) $3|-7-(-3)|$
(2) $\frac{-6-\left|-3^{2}-\left(-2^{3}\right)\right|}{-2}=\frac{-6-|-9+8|}{-2}$
(3) $\left|-3+5^{2}\right|-|8-11|+|2-5|+|-6|$
Part II Graph: (3 of these)

$$
\text { (1) } y=|x|
$$

$$
\text { (2) } y=|x+2|-3
$$

$$
\text { (3) } y=-|x-3|+4
$$




