H.w.3.P. 1

COMPLEX NUMBERS (GRAPHING AND ABSOLUTE VALUE)

NAME:
DATE: $\qquad$

GRAPH EACH COMPLEX NUMBER ON THE COORDINATE PLANE, ALSO FIND ITS ABSOLUTE VALUE.

## 1. -3-4i


2. $-4 \mathbf{i}$

3. $-1-3 \mathrm{i}$

4. $3+5 i$

6. $-7-2 \mathrm{i}$


