

BE-1A THURSDAY 1-4-07

ON AN X-Y COORDINATE
PLANE graph the set of
ordered pairs:

① $\{(3, 5), (-2, 2), (-1, -1)\}$

DEFINE the following terms:

② X-AXIS, Y-AXIS, ORIGIN,
X-COORDINATE, Y-COORDINATE,
QUADRANTS.

③ NAME THE ORDERED PAIR:

