

From: **XXR_DBM** xrx_dbm@leusd.k12.ca.us
Subject: Scanned from a Xerox Multifunction Printer
Date: March 7, 2023 at 9:58 AM
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X

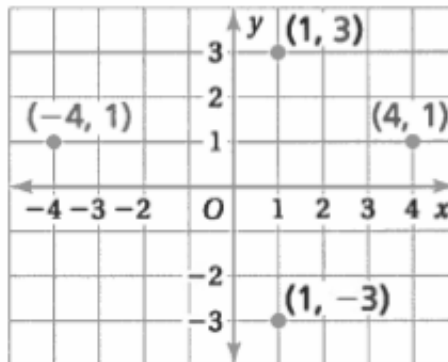
Please open the attached document. It was sent to you using a Xerox multifunction printer.

Attachment File Type: pdf, Multi-Page

Multifunction Printer Location: machine location not set
Multifunction Printer Name: DBM-P-WKRM-01

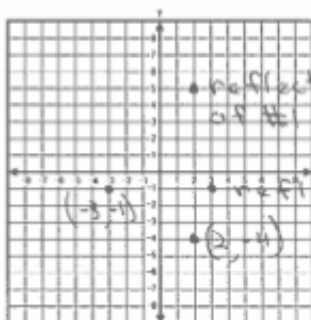
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6.5 Reflecting Points in the Coordinate Plane Extension



Reflecting a Point in the Coordinate Plane

- To reflect a point in the x-axis, use the same x-coordinate and take the opposite of y-coordinate.
- To reflect a point in the y-axis, use the same y-coordinate and take the opposite of x-coordinate.



1. Reflect $(2, -4)$ in the x-axis. Reflection $(2, 4)$
2. Reflect $(-3, -1)$ in the y-axis. Reflection $(3, -1)$

1. Reflect $(2, 1)$ in the x-axis followed by the y-axis

$(2, -1)$

Answer: $-2, -1$

