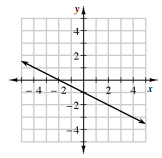
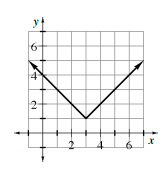
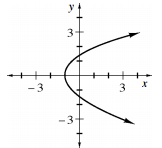
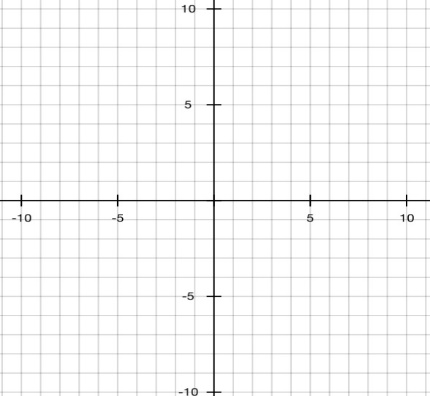
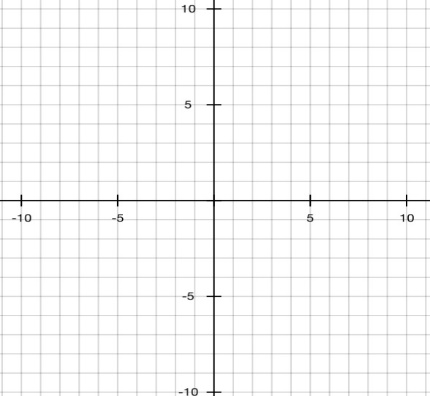
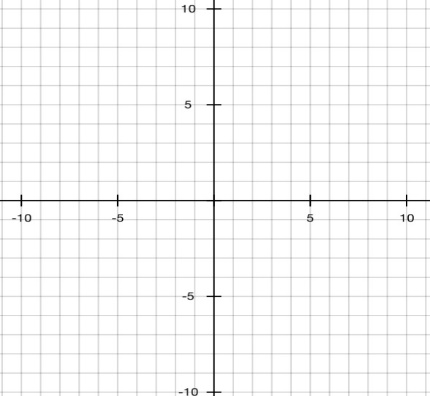
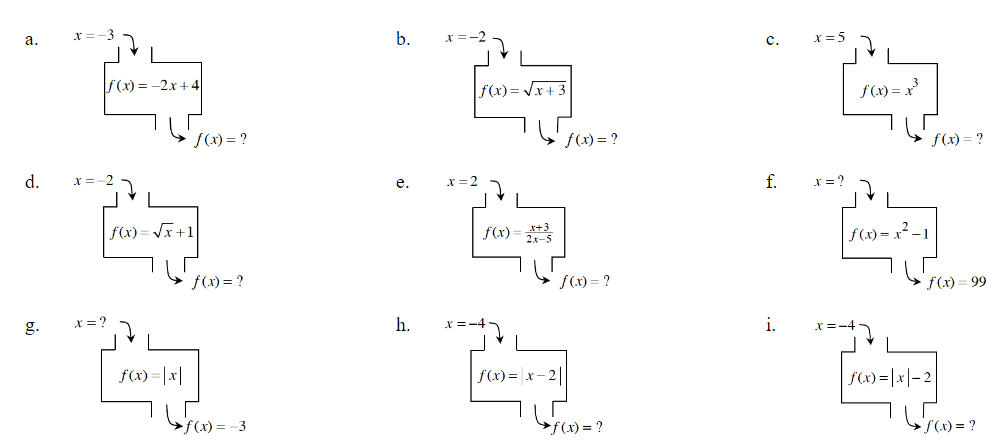
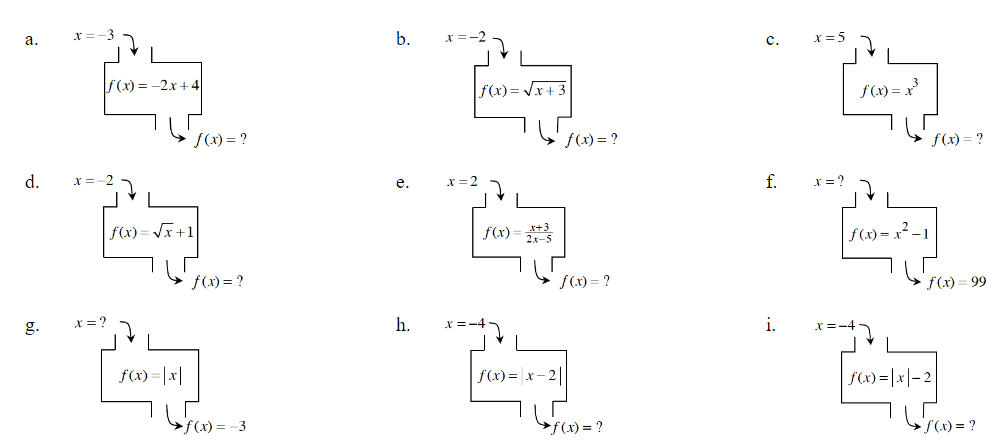
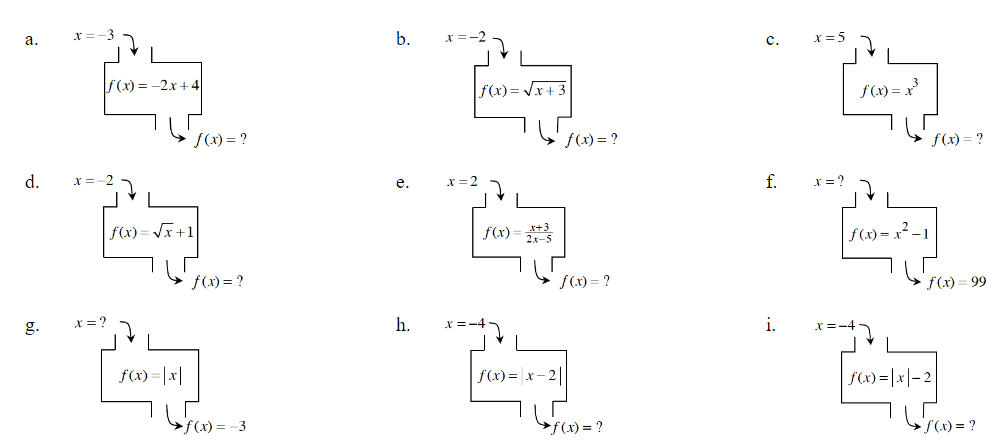
REVIEW PAGE 1…………… PUT THIS ON **PAGE 30** OF YOUR INTERACTIVE NOTEBOOK!

1. Determine if the given graphs are functions or relations. Then determine the domain and range.

0

1. Write the equation of a line that travels through the 2 given points.
   1. and
   2. and
   3. and
   4. and
2. Graph these equations on the given coordinate plane.
3. Use the function machines, to evaluate for the given input or output.



|  |  |  |
| --- | --- | --- |
| a. | b. | c. |
| d. | e. | f. |
| g. | g. | i. |