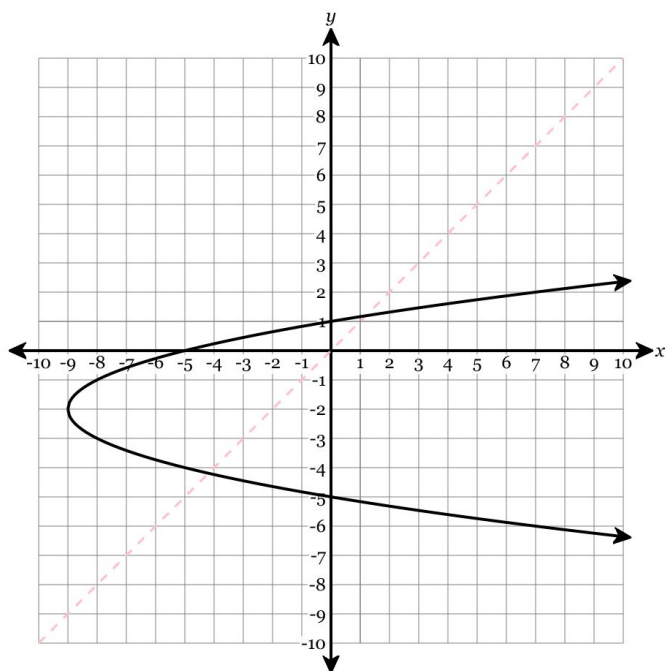
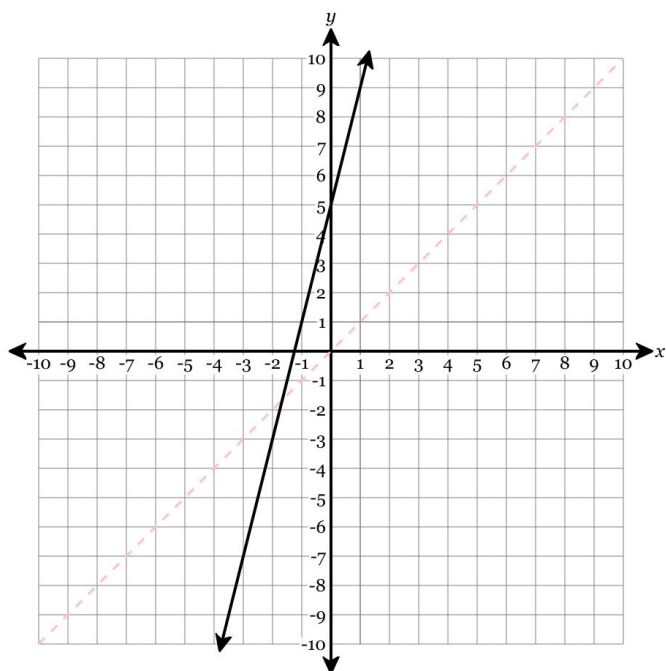


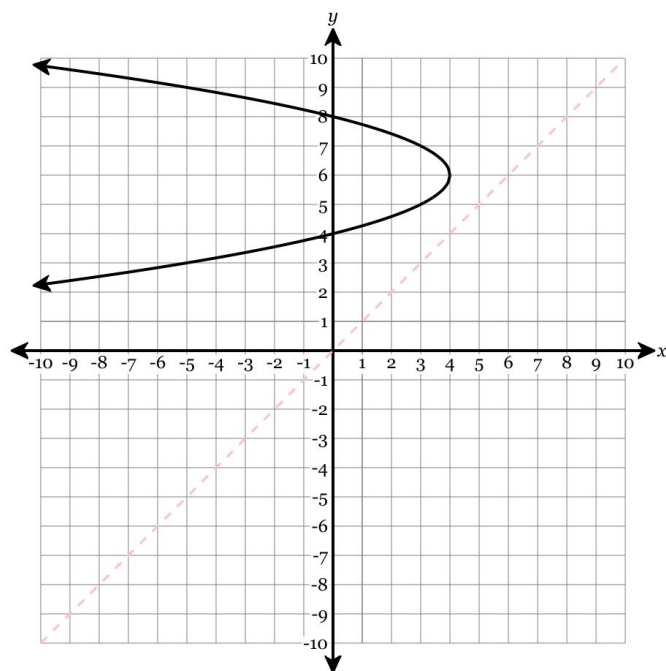
1. Graph the inverse of the provided graph on the accompanying set of axes. You must plot at least 5 points.



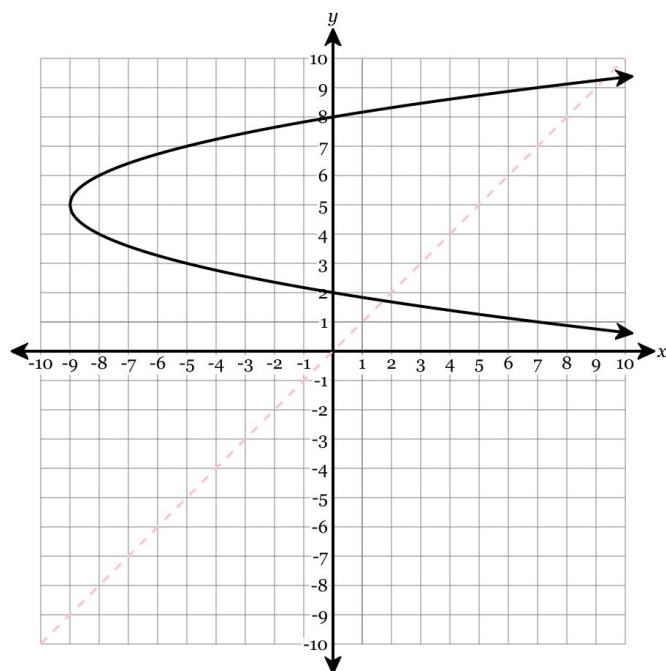
2. Graph the inverse of the provided graph on the accompanying set of axes. You must plot at least 5 points.



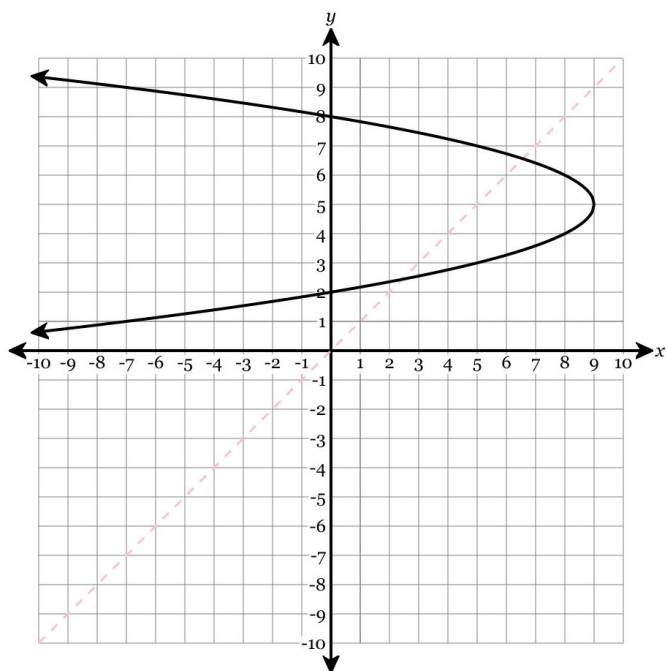
3. Graph the inverse of the provided graph on the accompanying set of axes. You must plot at least 5 points.



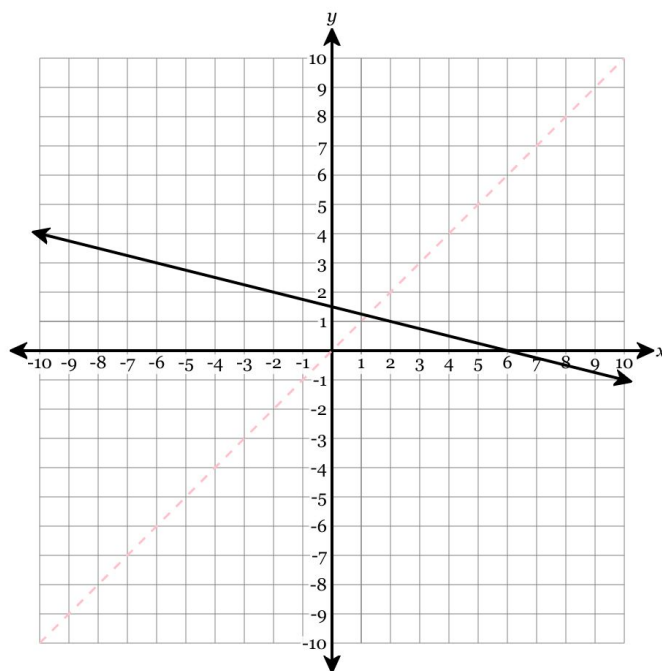
4. Graph the inverse of the provided graph on the accompanying set of axes. You must plot at least 5 points.



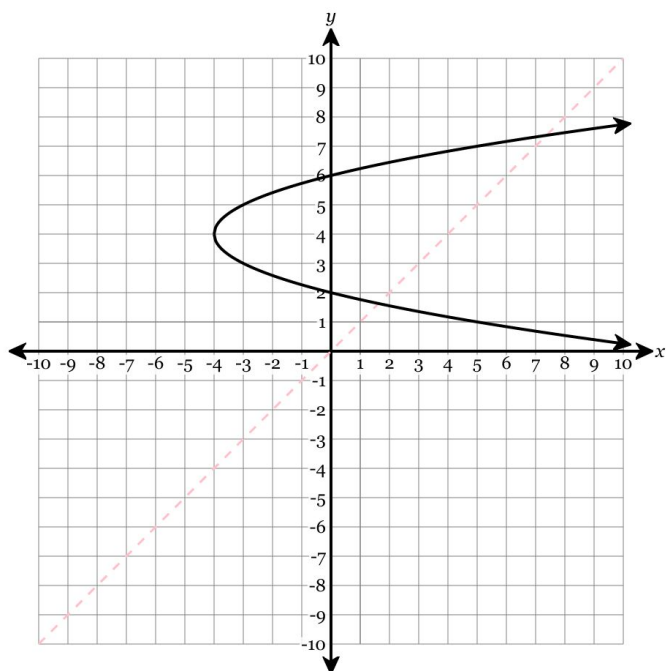
5. Graph the inverse of the provided graph on the accompanying set of axes. You must plot at least 5 points.



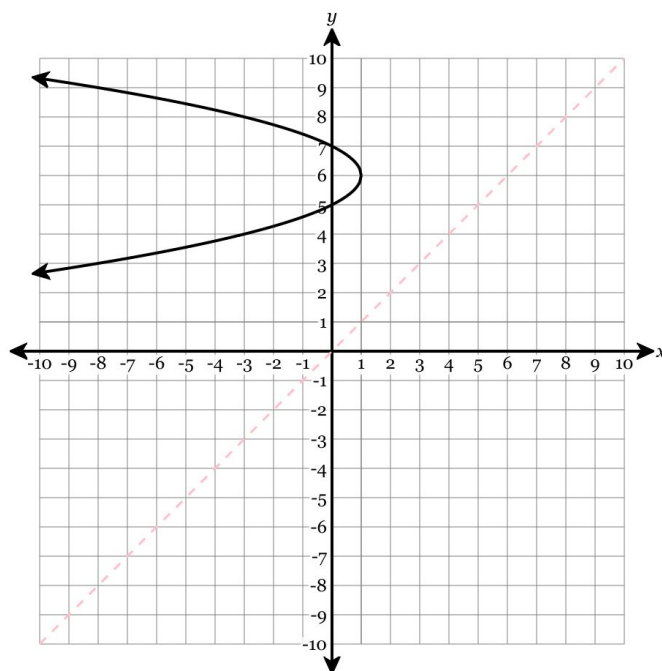
7. Graph the inverse of the provided graph on the accompanying set of axes. You must plot at least 5 points.



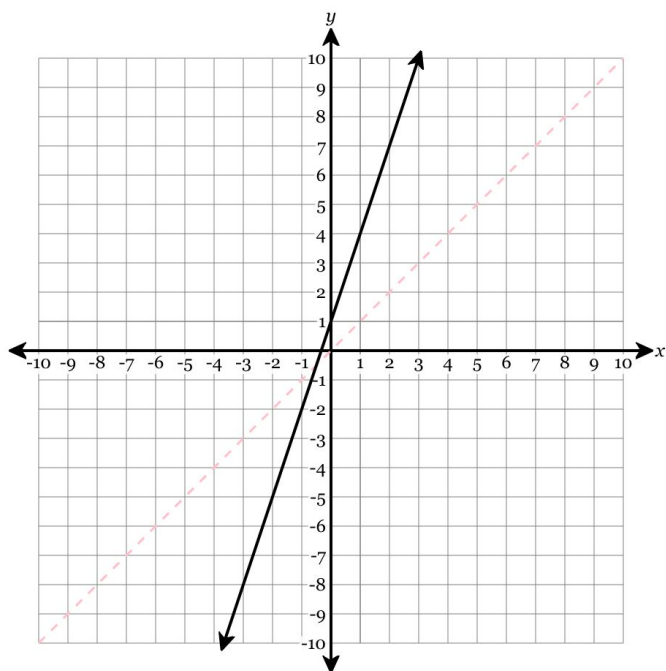
6. Graph the inverse of the provided graph on the accompanying set of axes. You must plot at least 5 points.



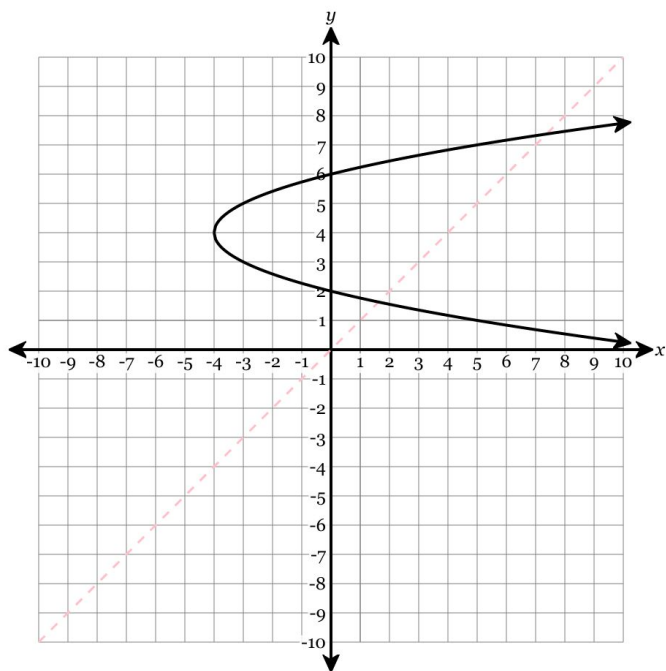
8. Graph the inverse of the provided graph on the accompanying set of axes. You must plot at least 5 points.



9. Graph the inverse of the provided graph on the accompanying set of axes. You must plot at least 5 points.



10. Graph the inverse of the provided graph on the accompanying set of axes. You must plot at least 5 points.



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