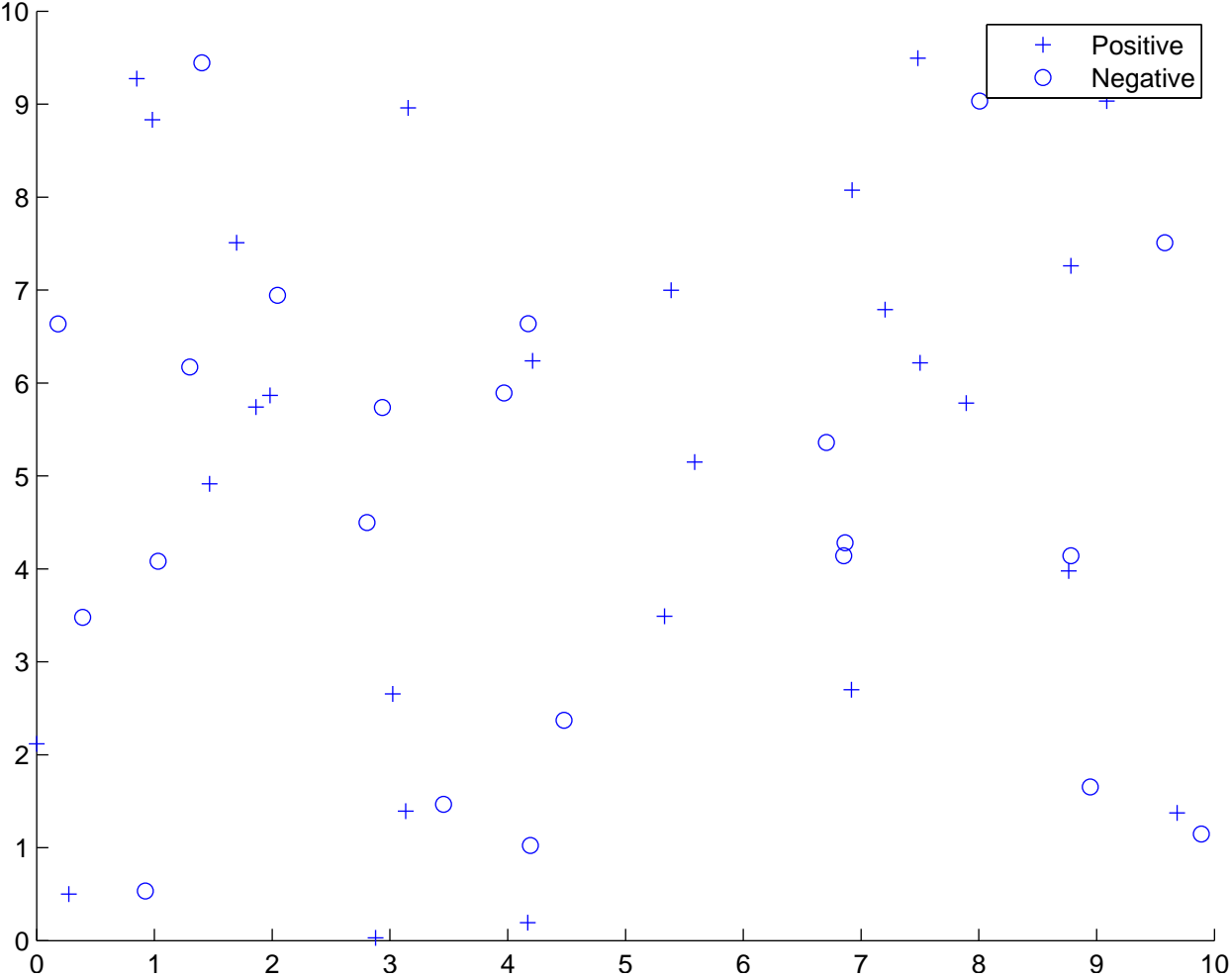
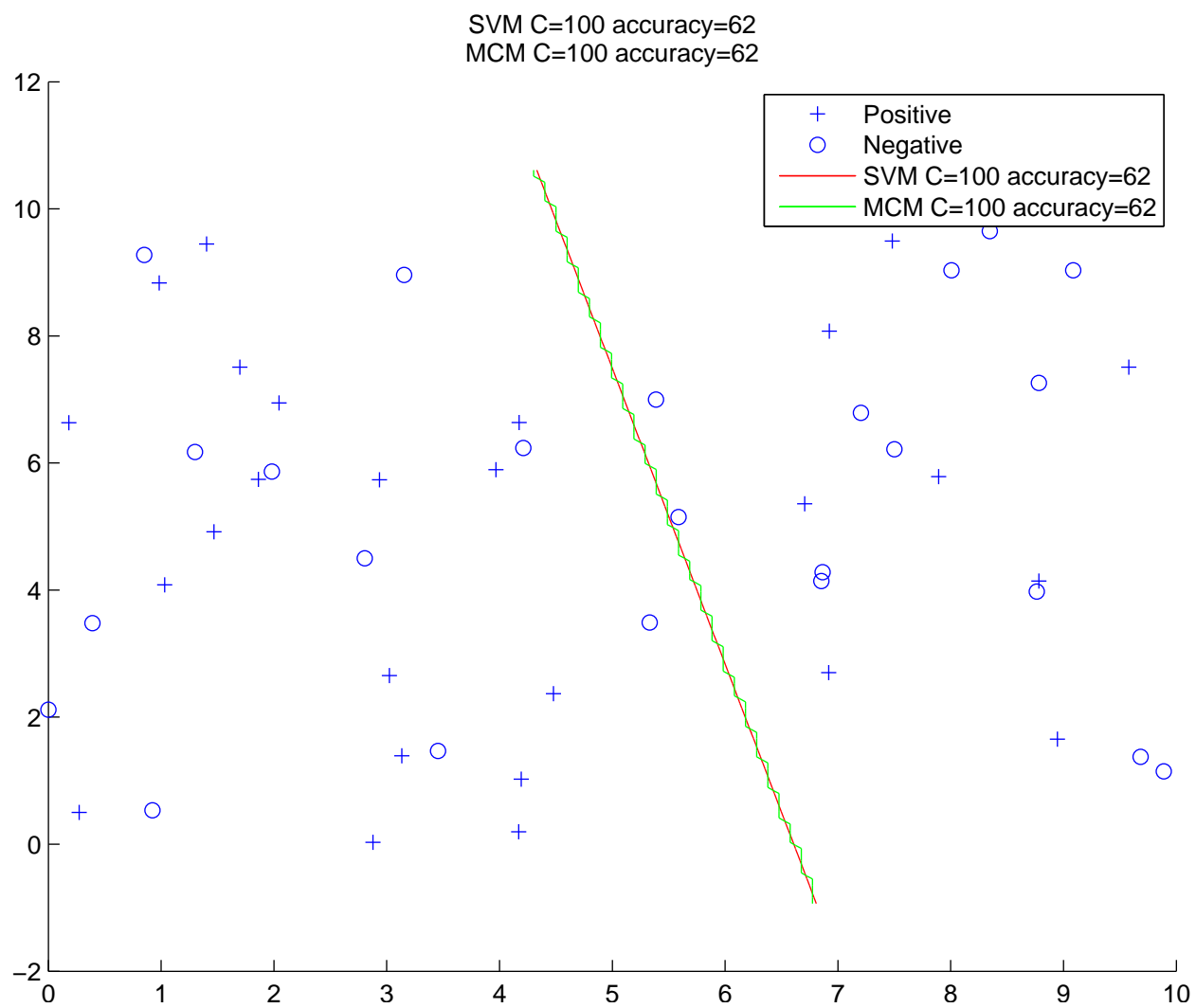
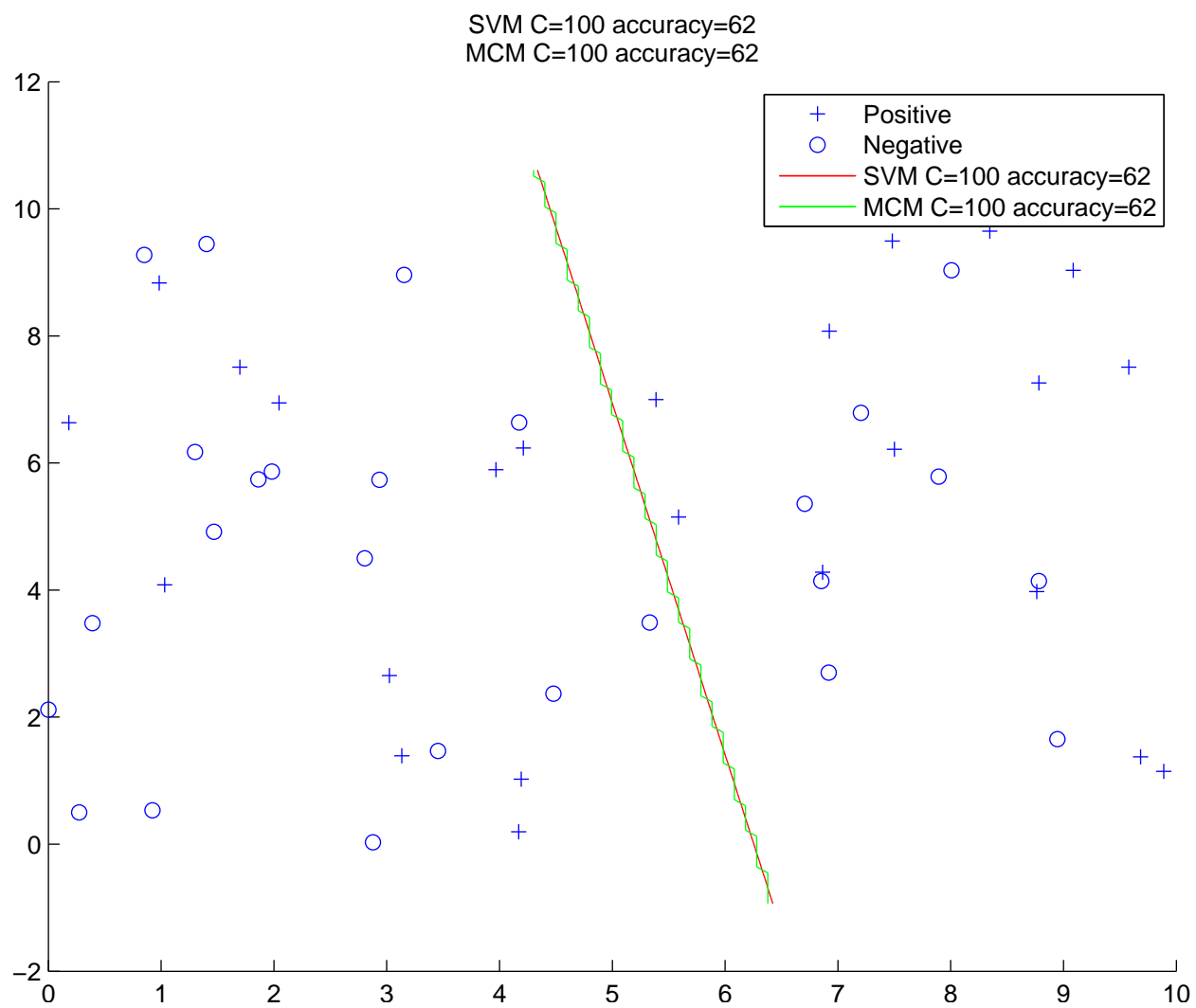


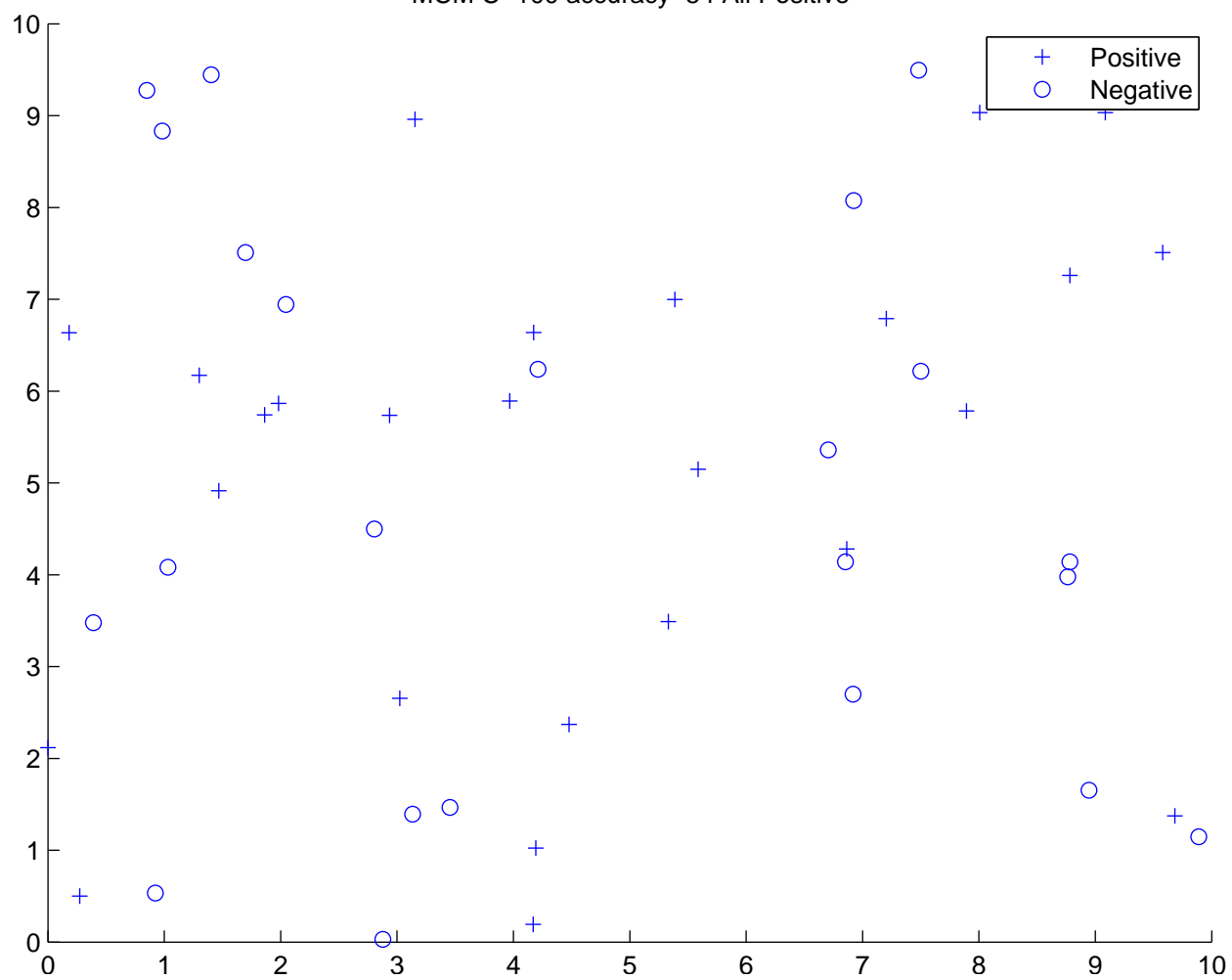
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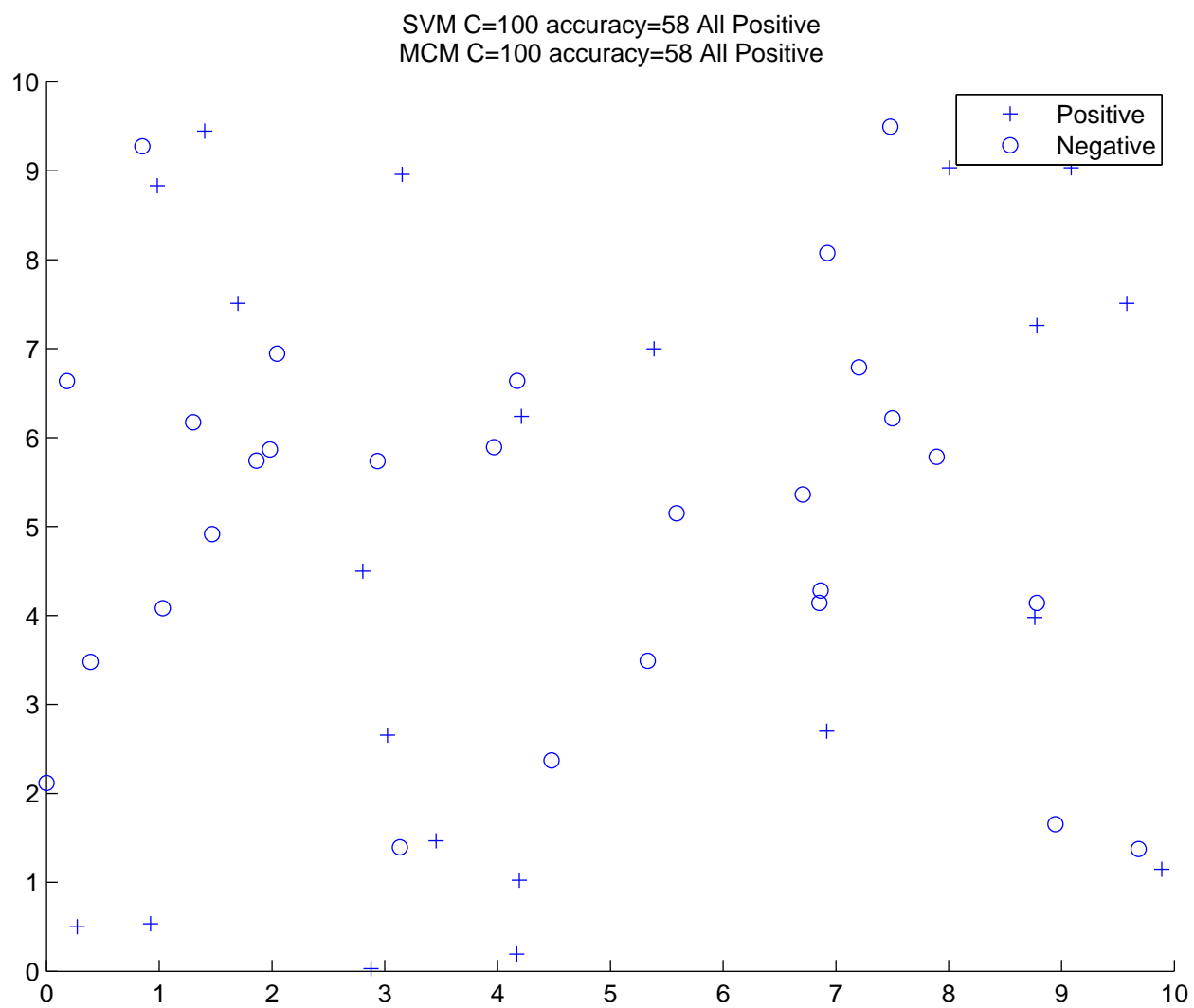


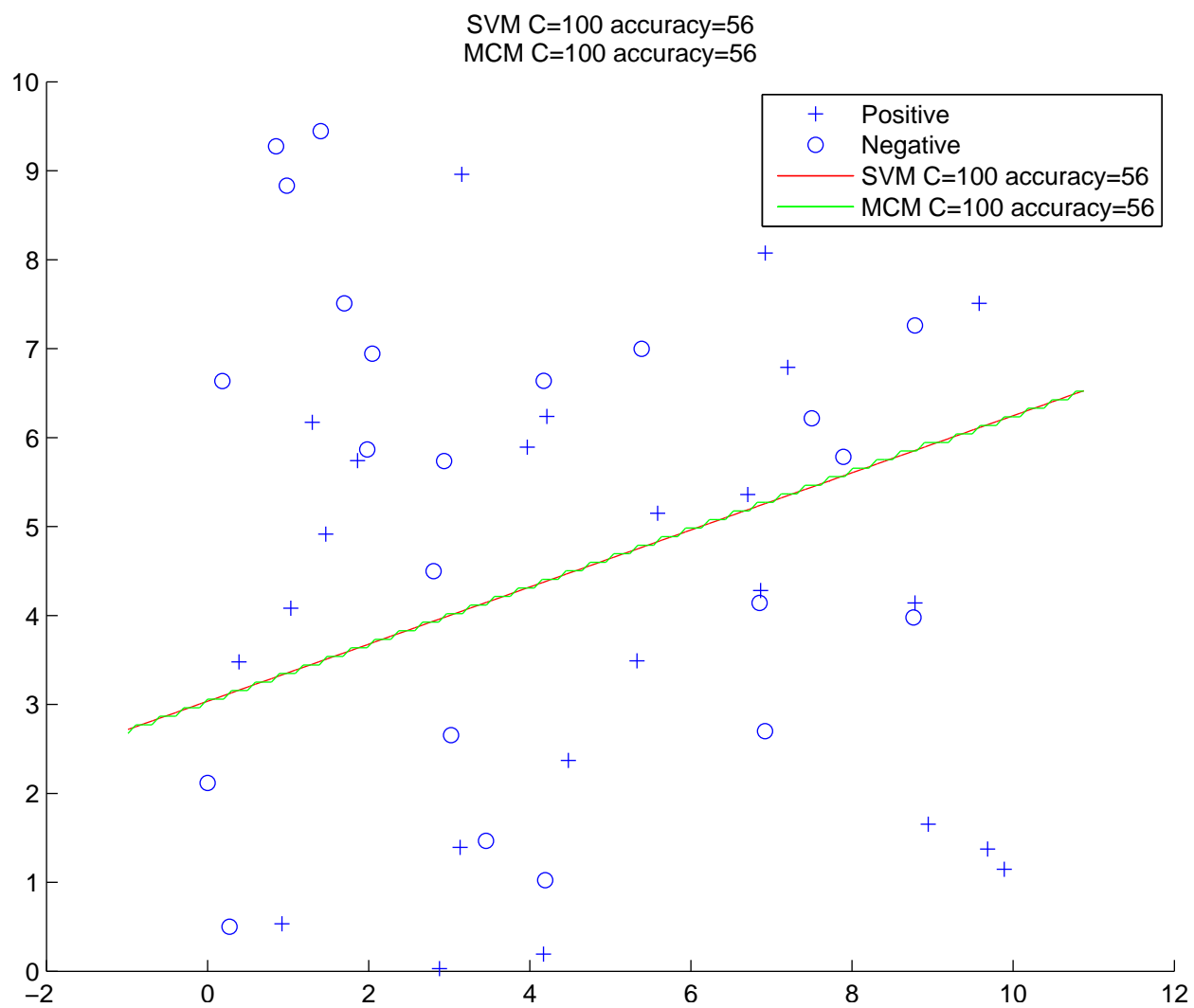




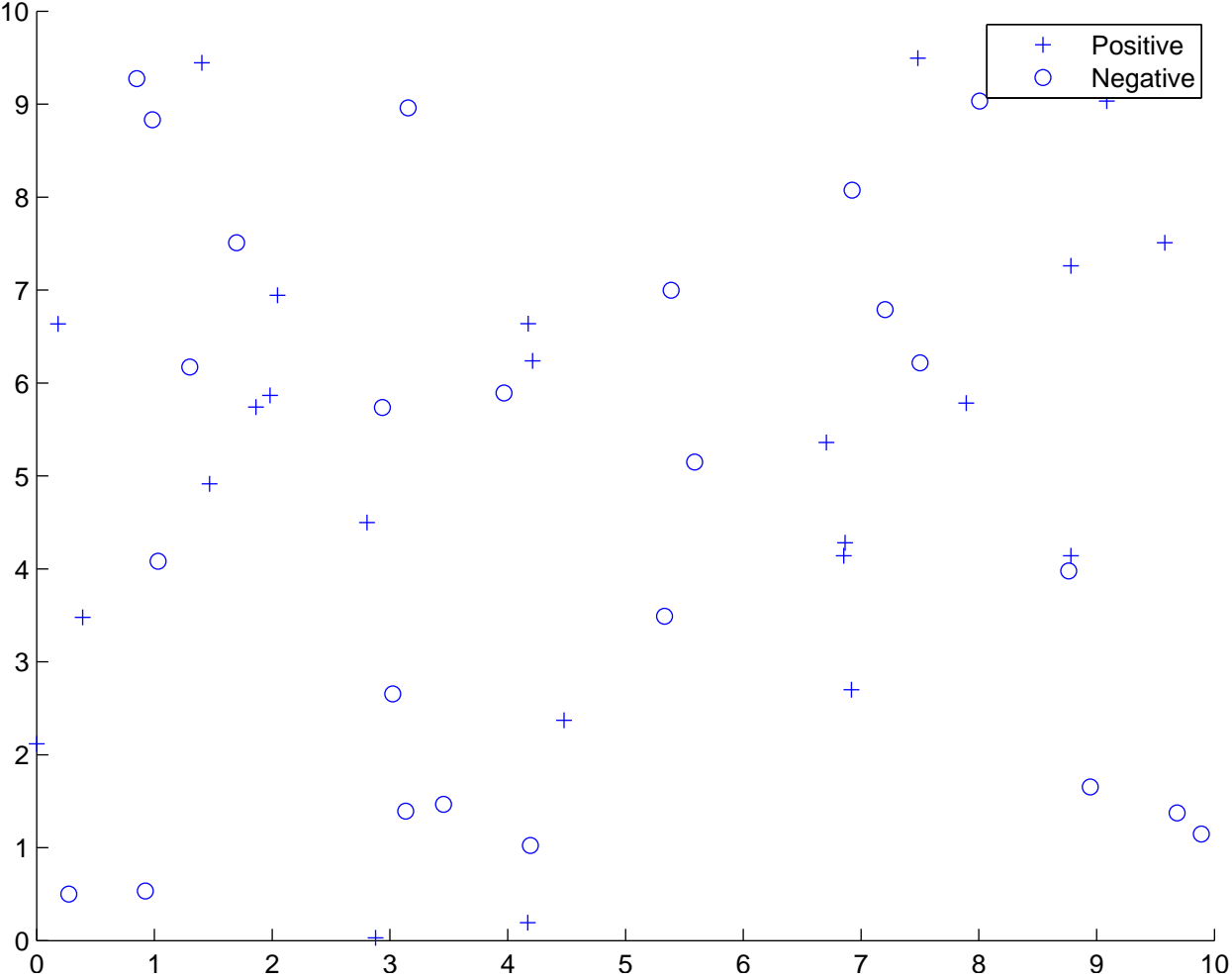
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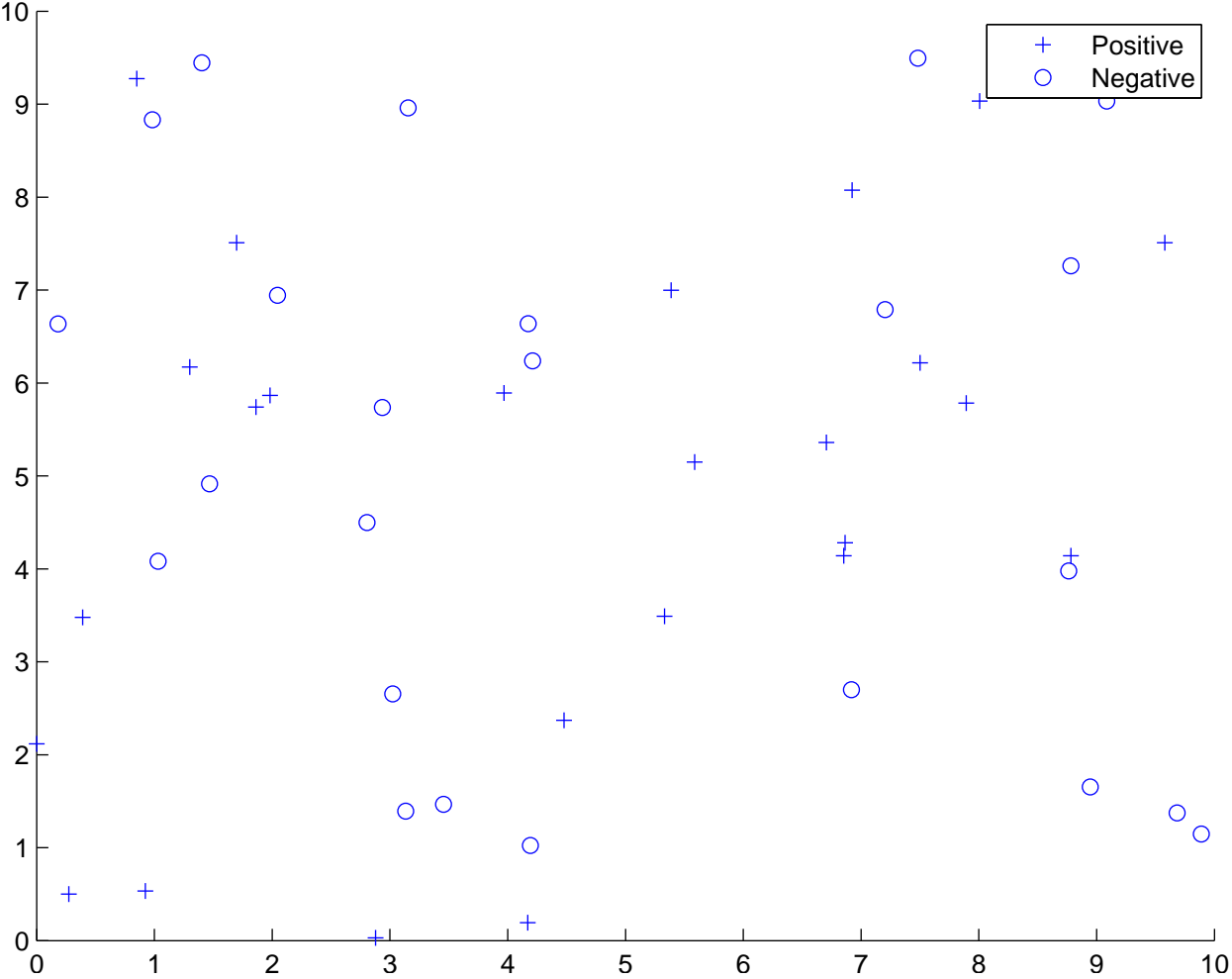


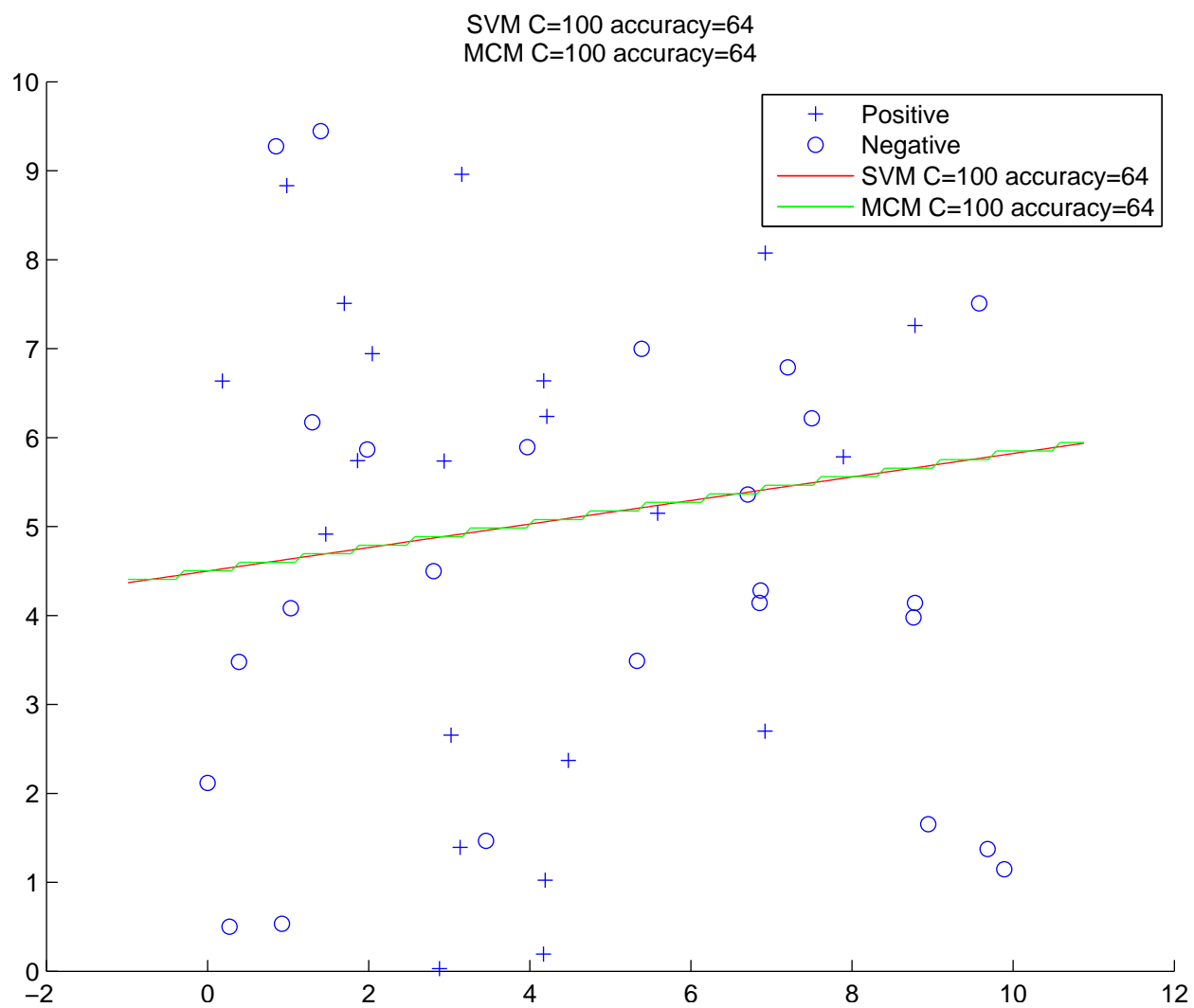


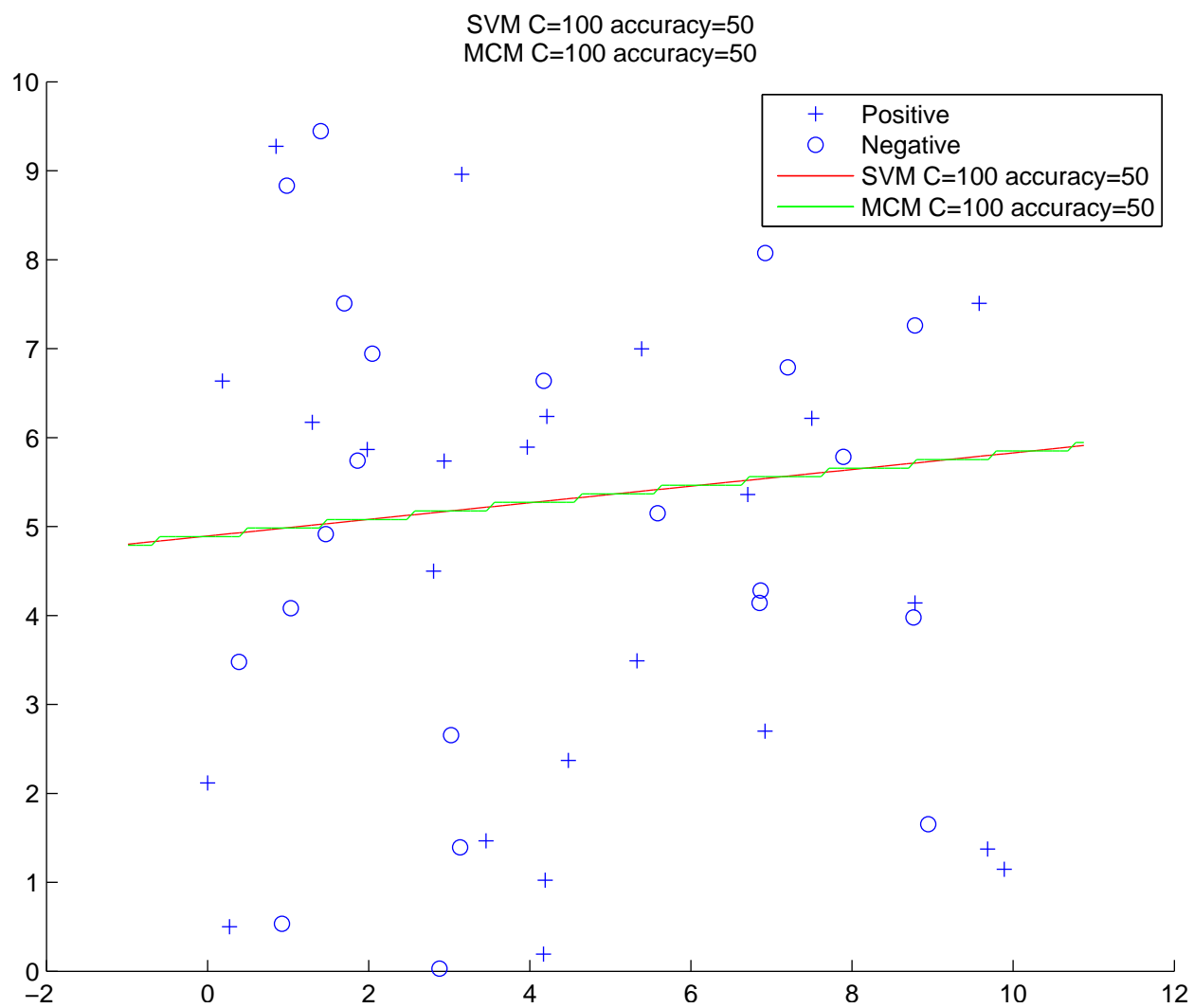
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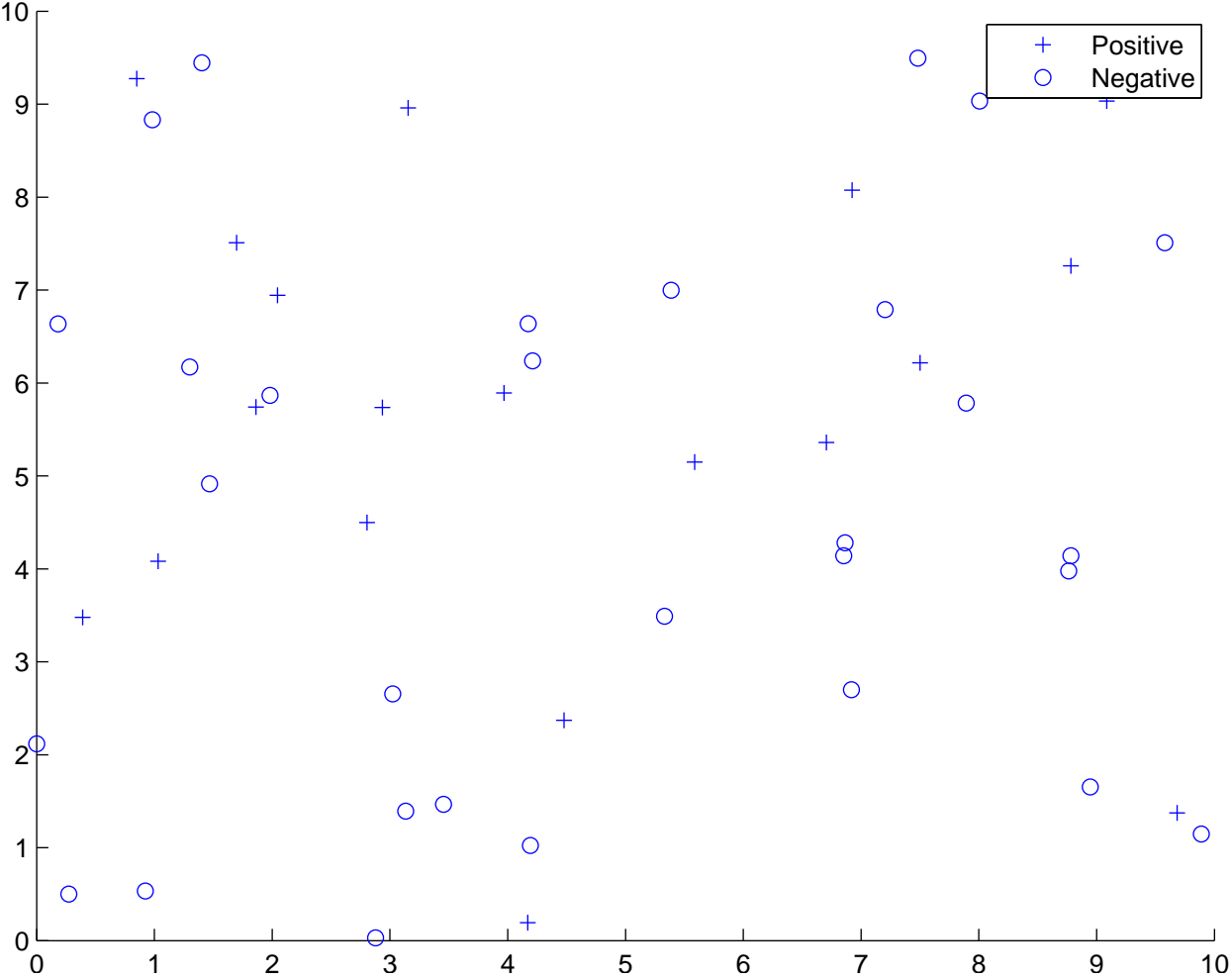
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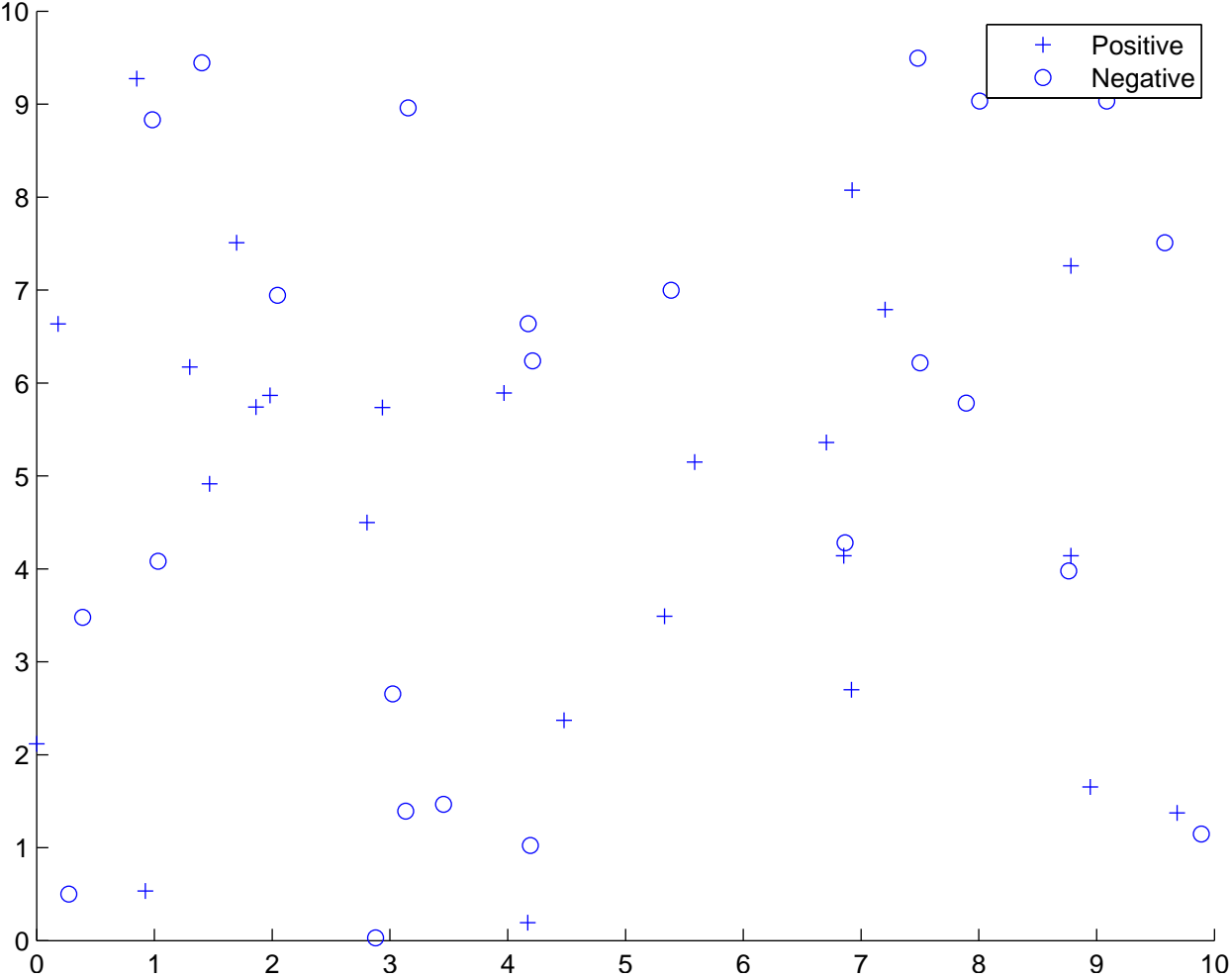


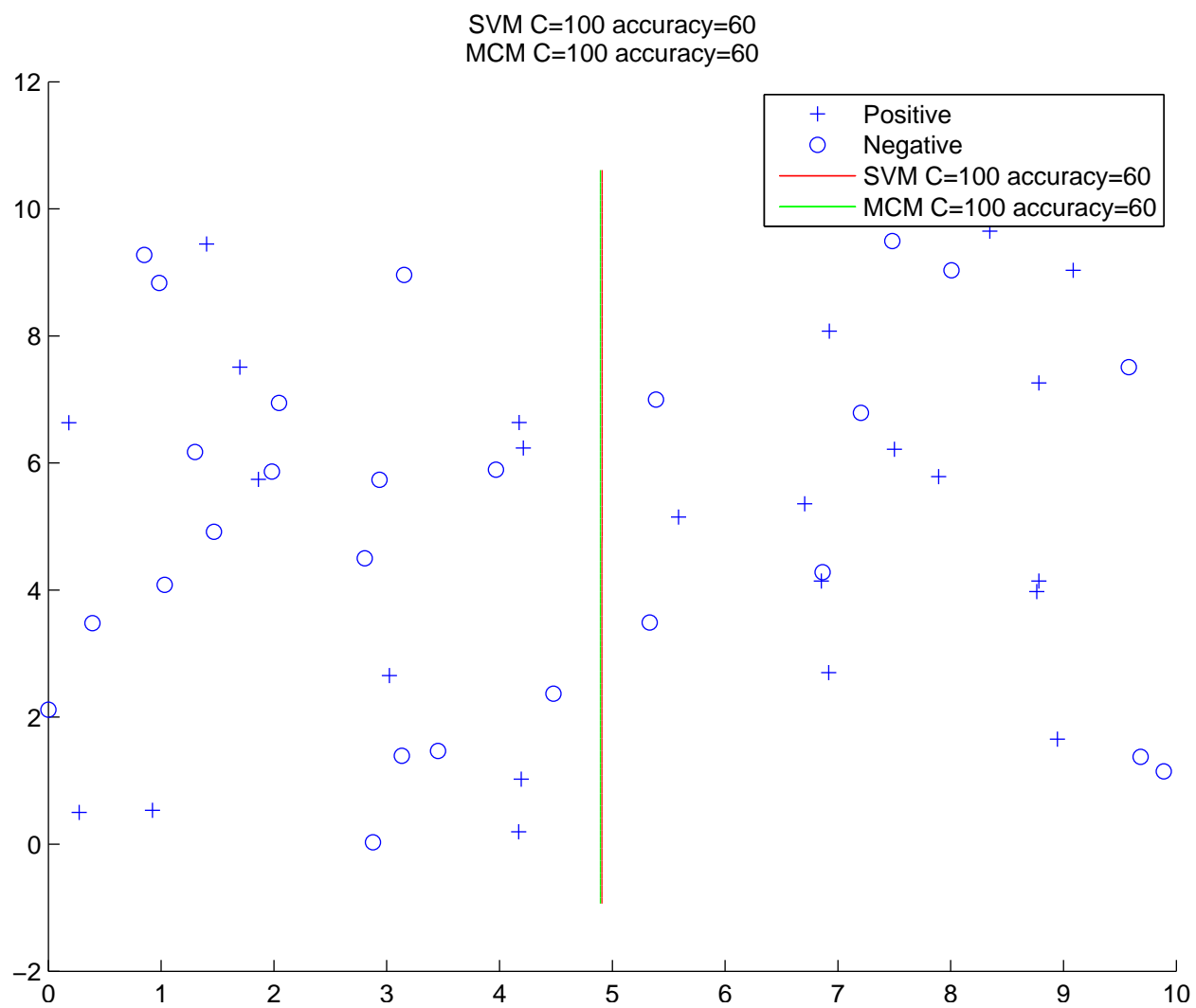


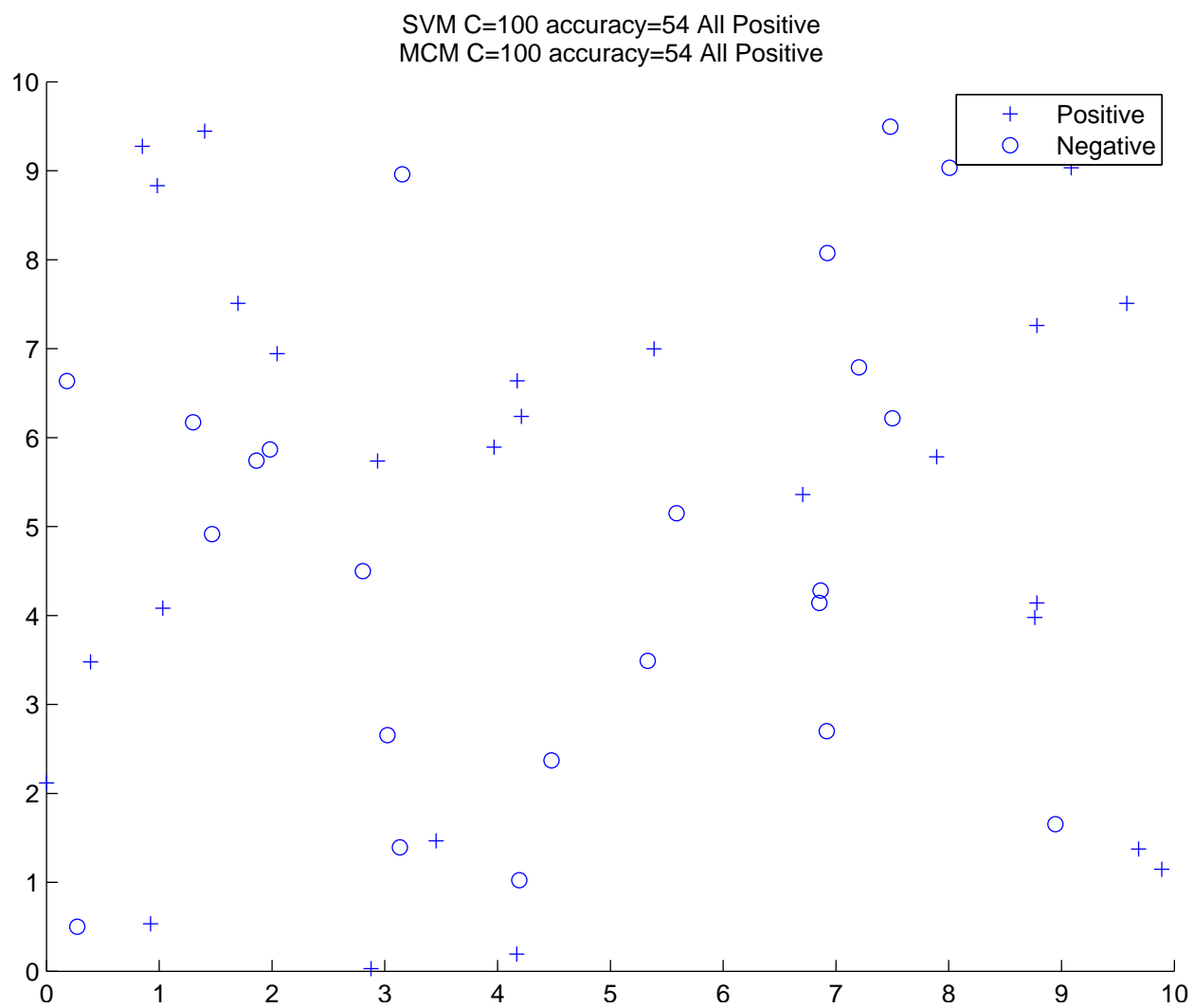
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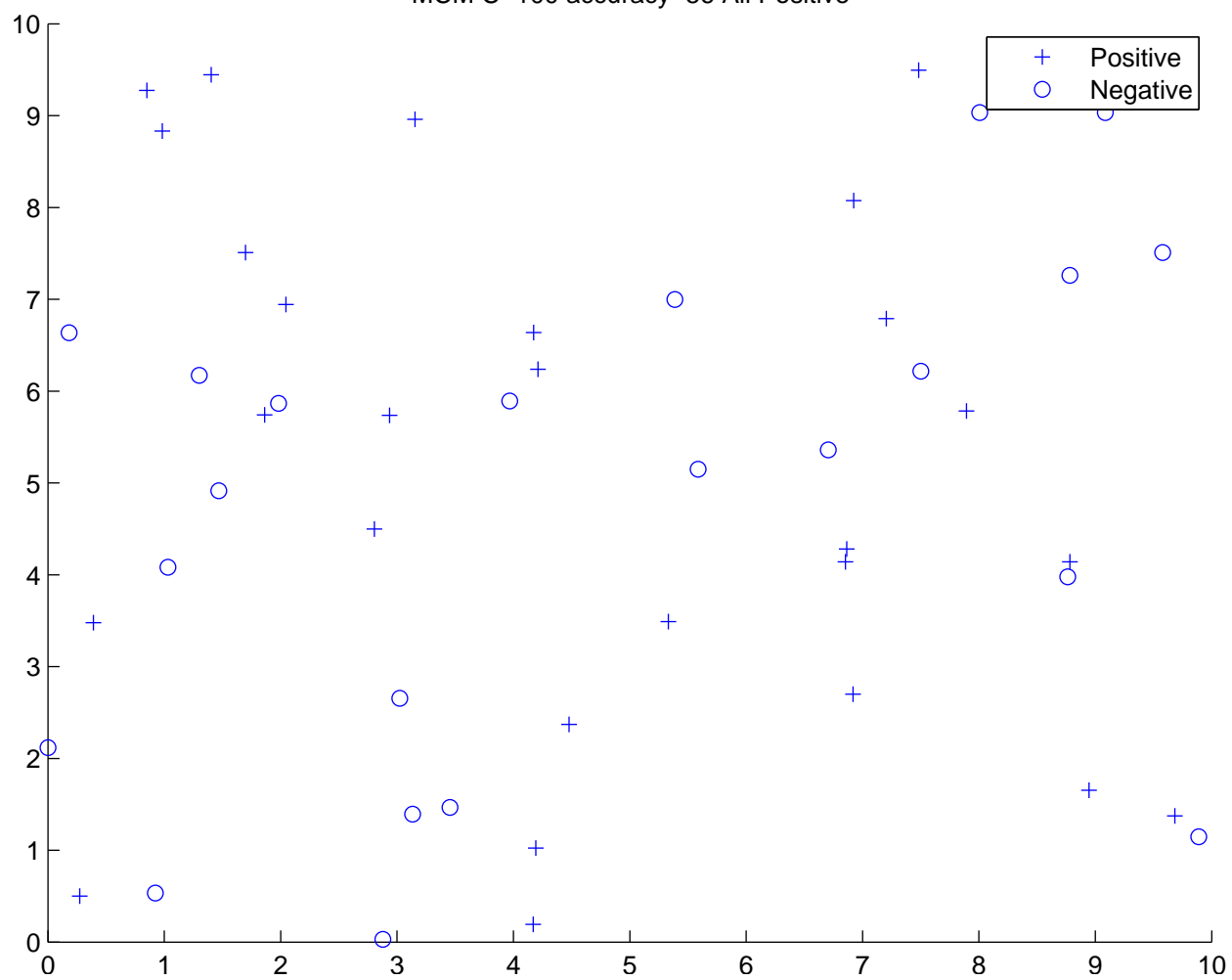
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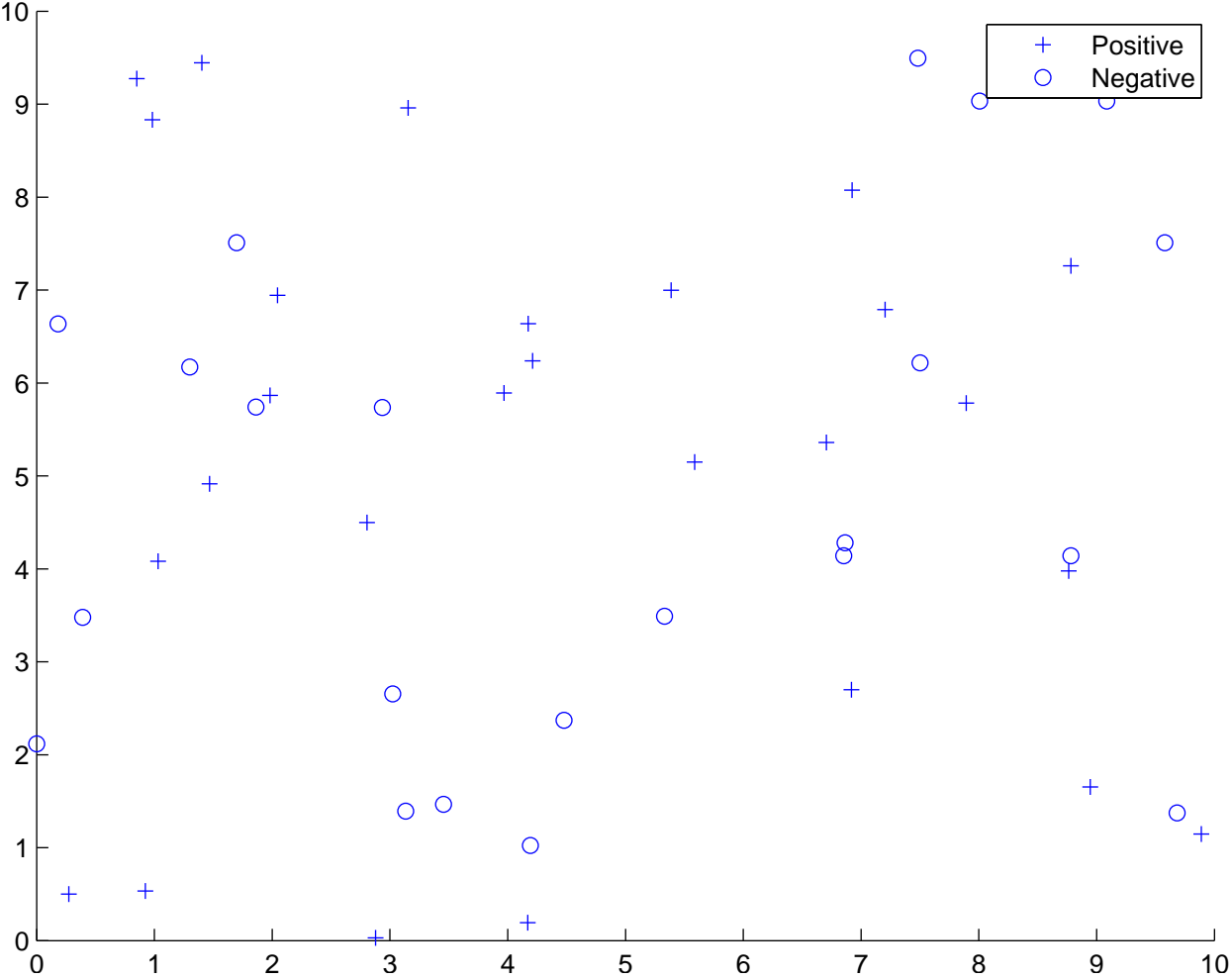


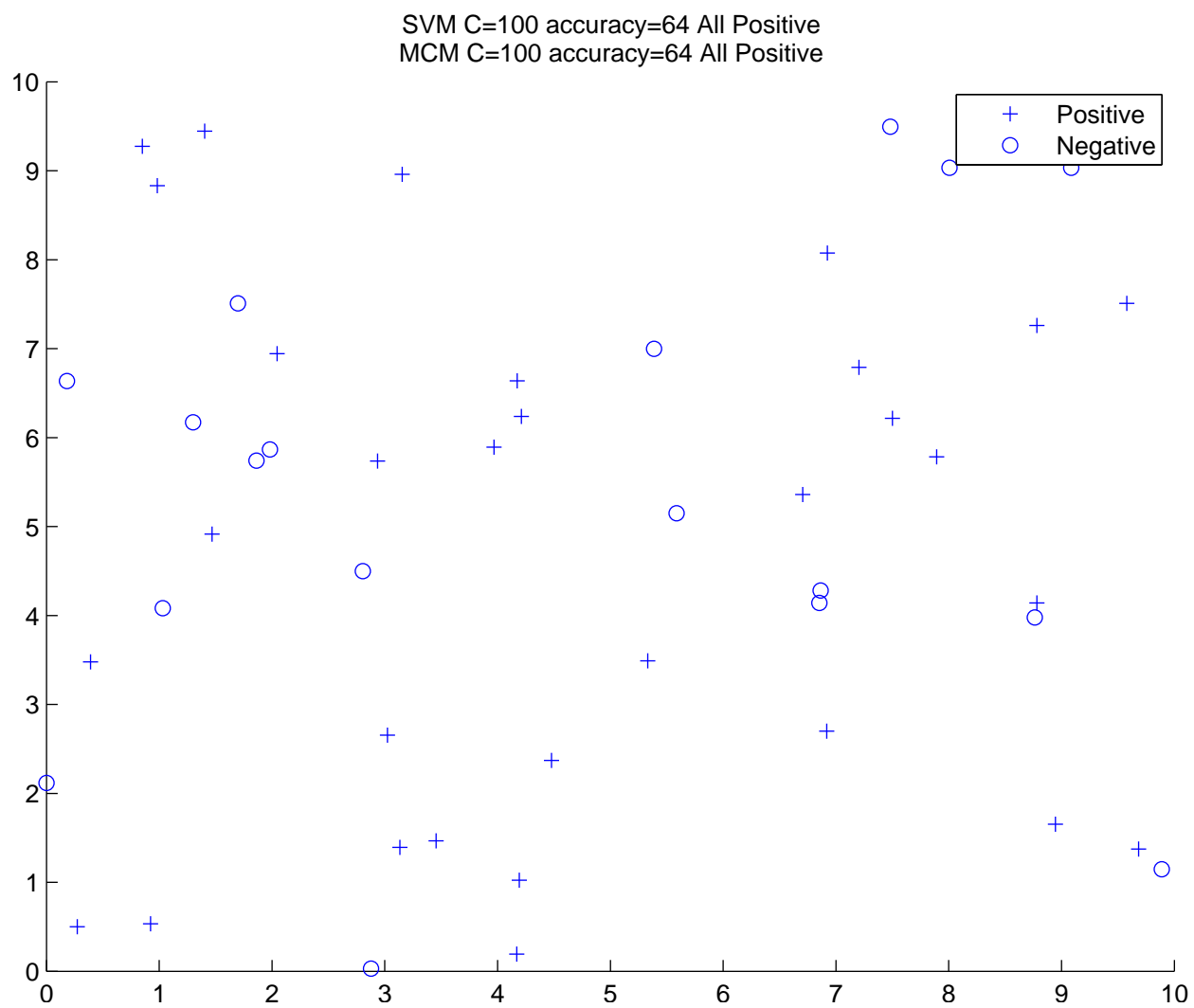


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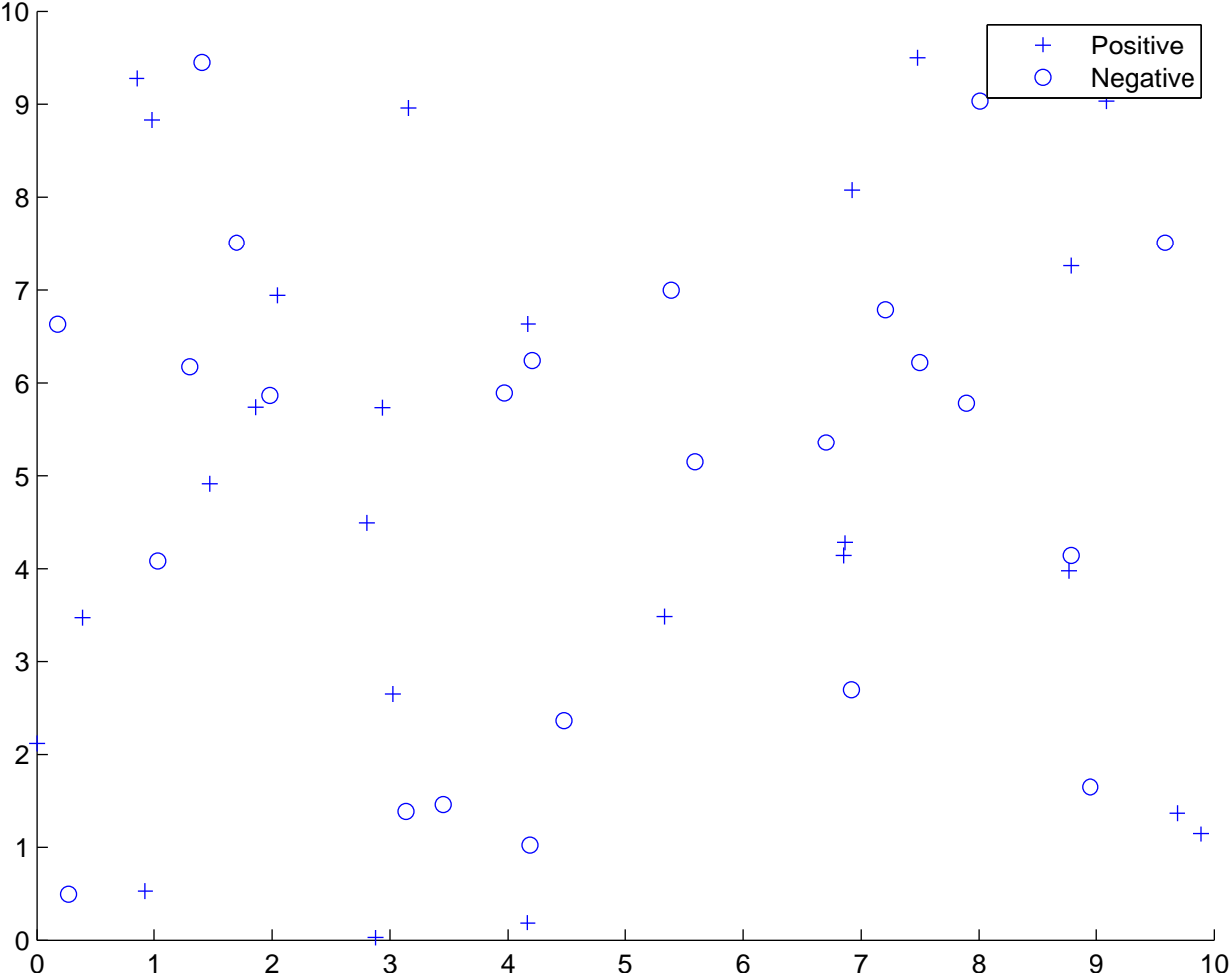


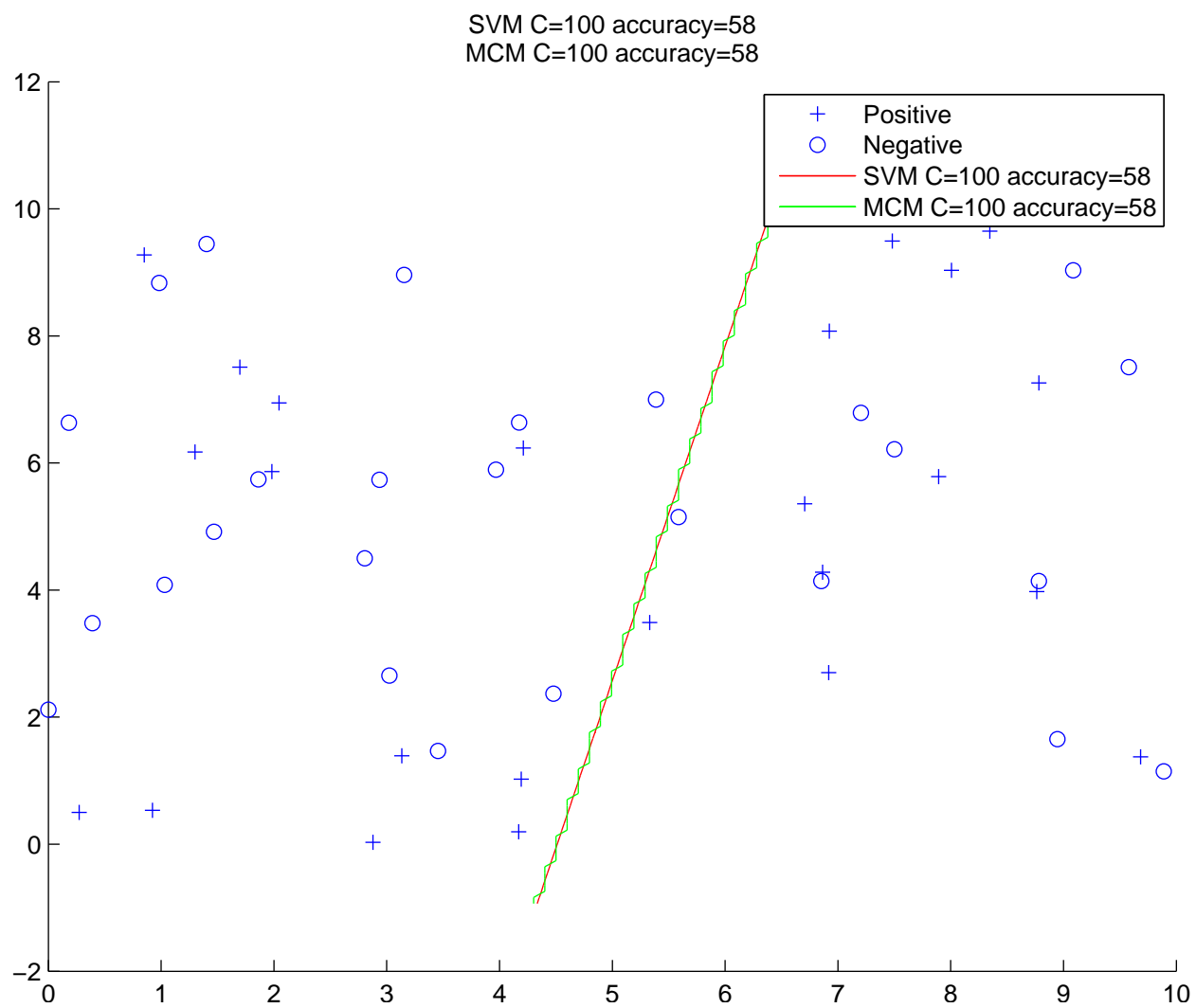
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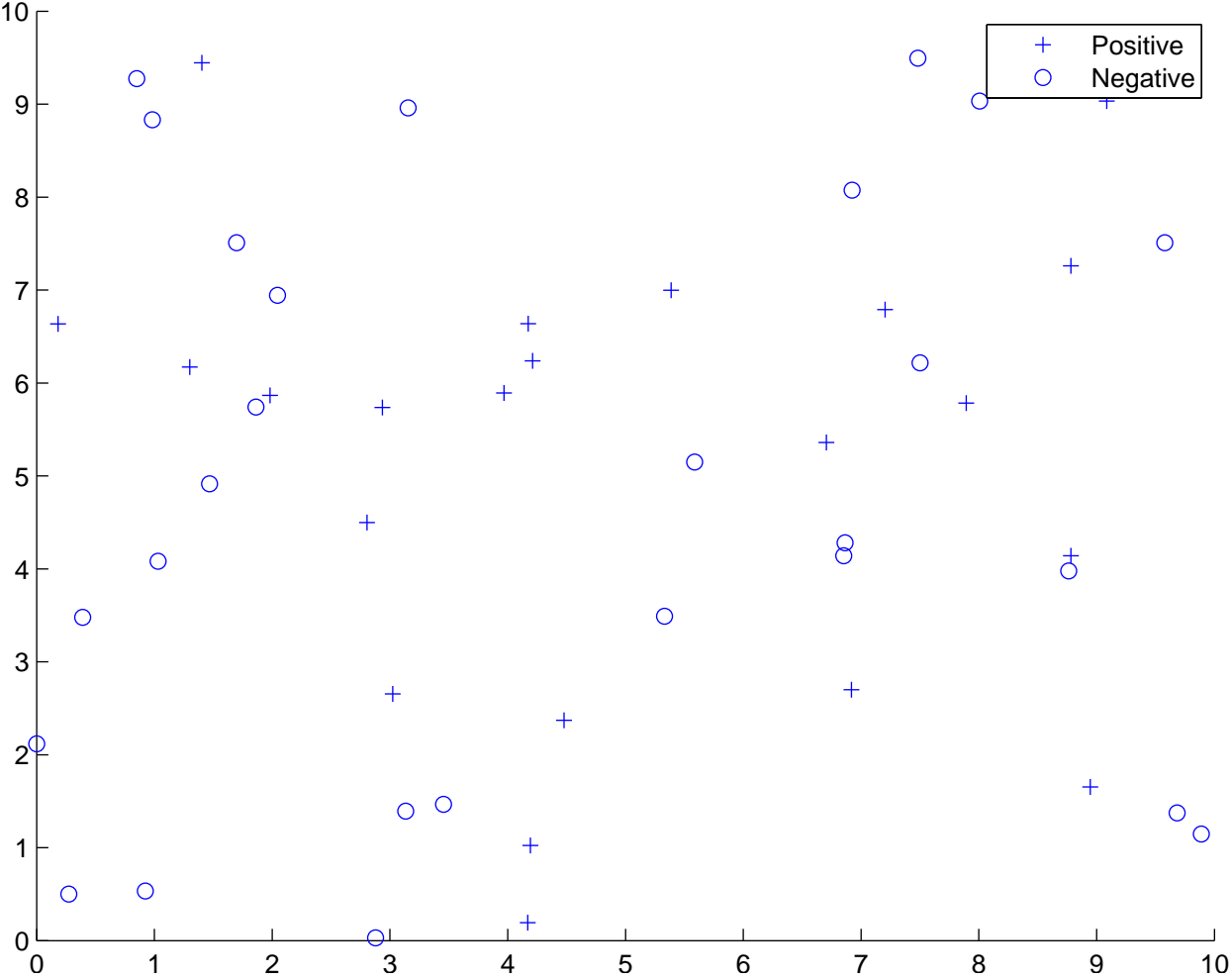


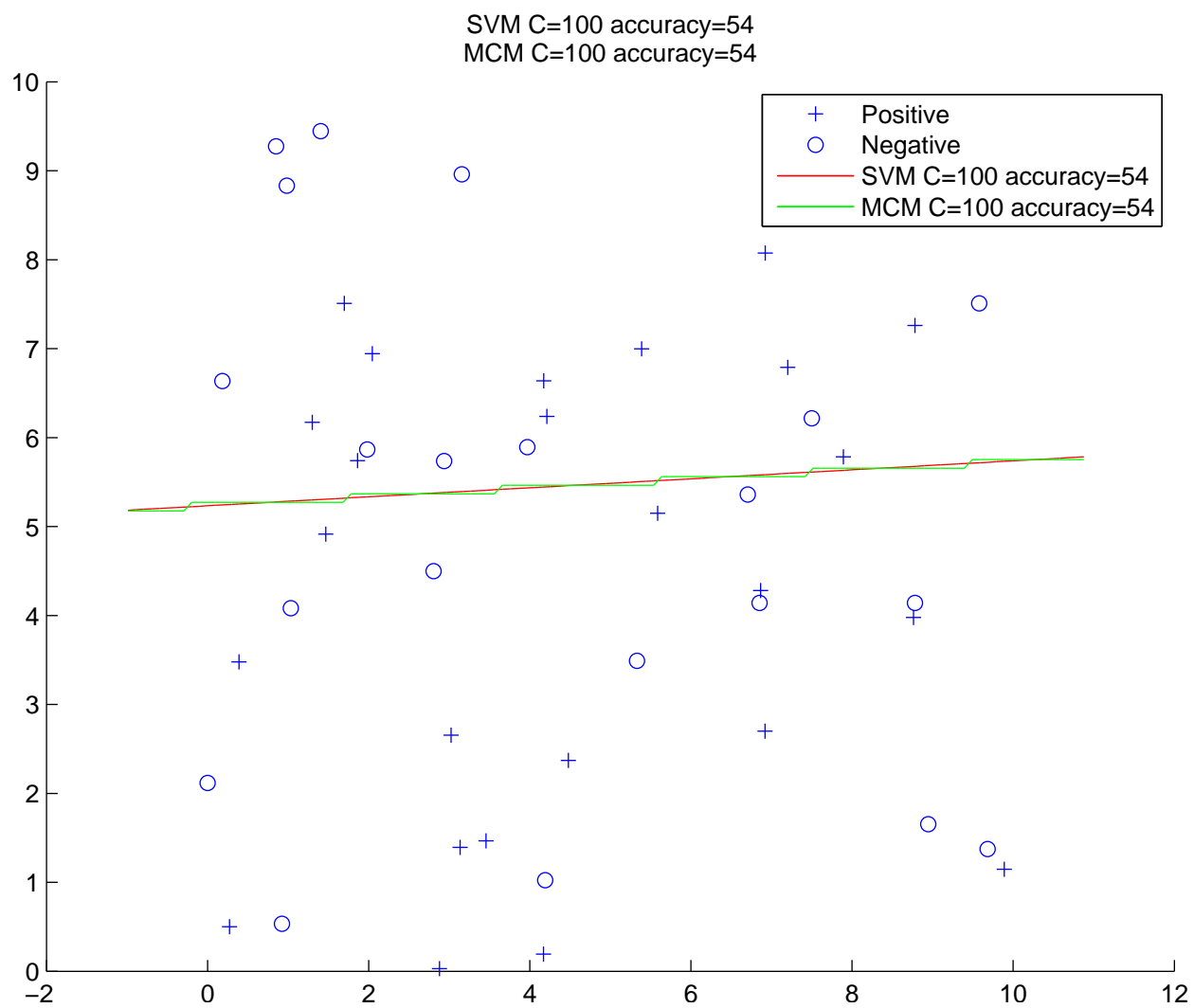
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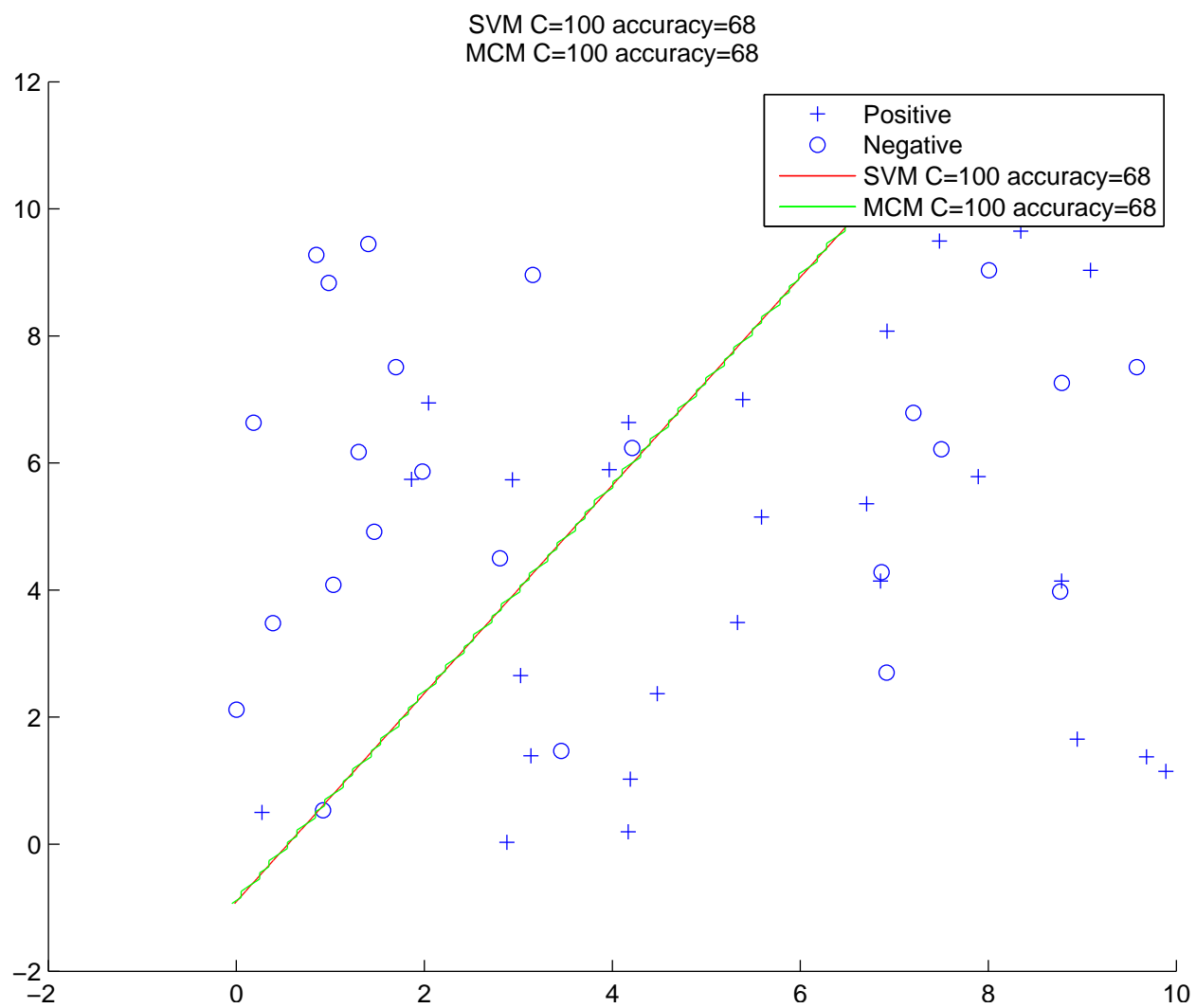


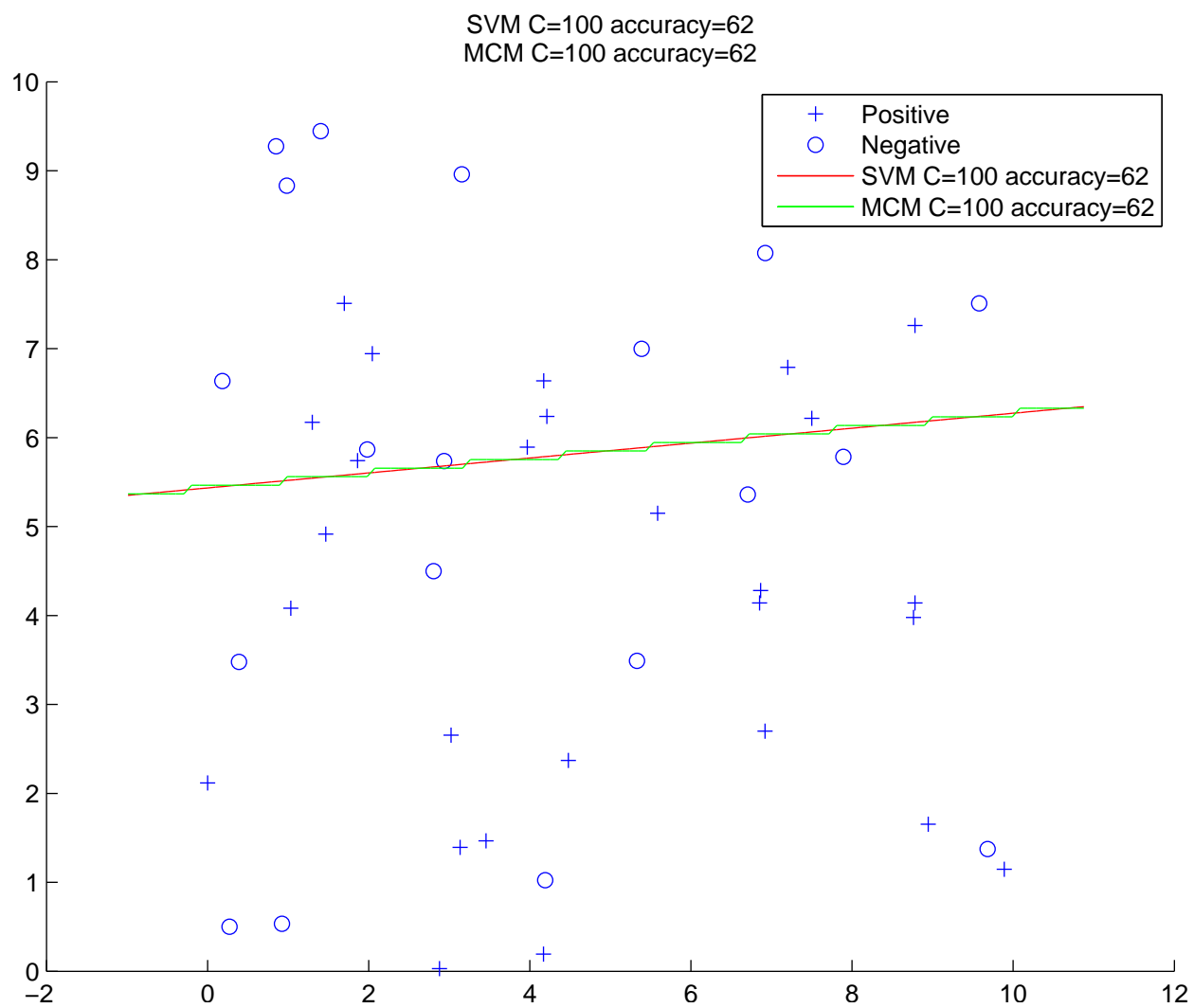


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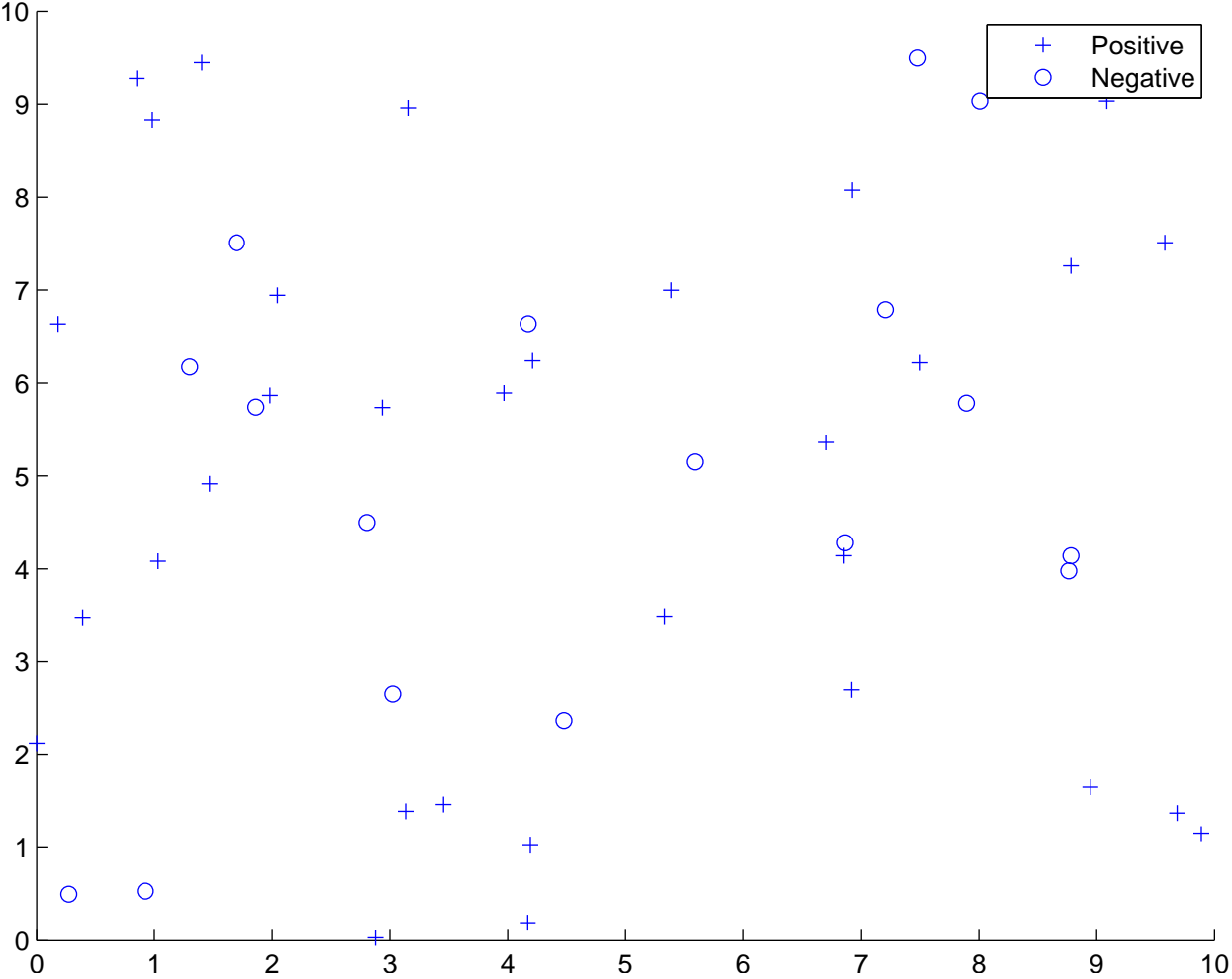


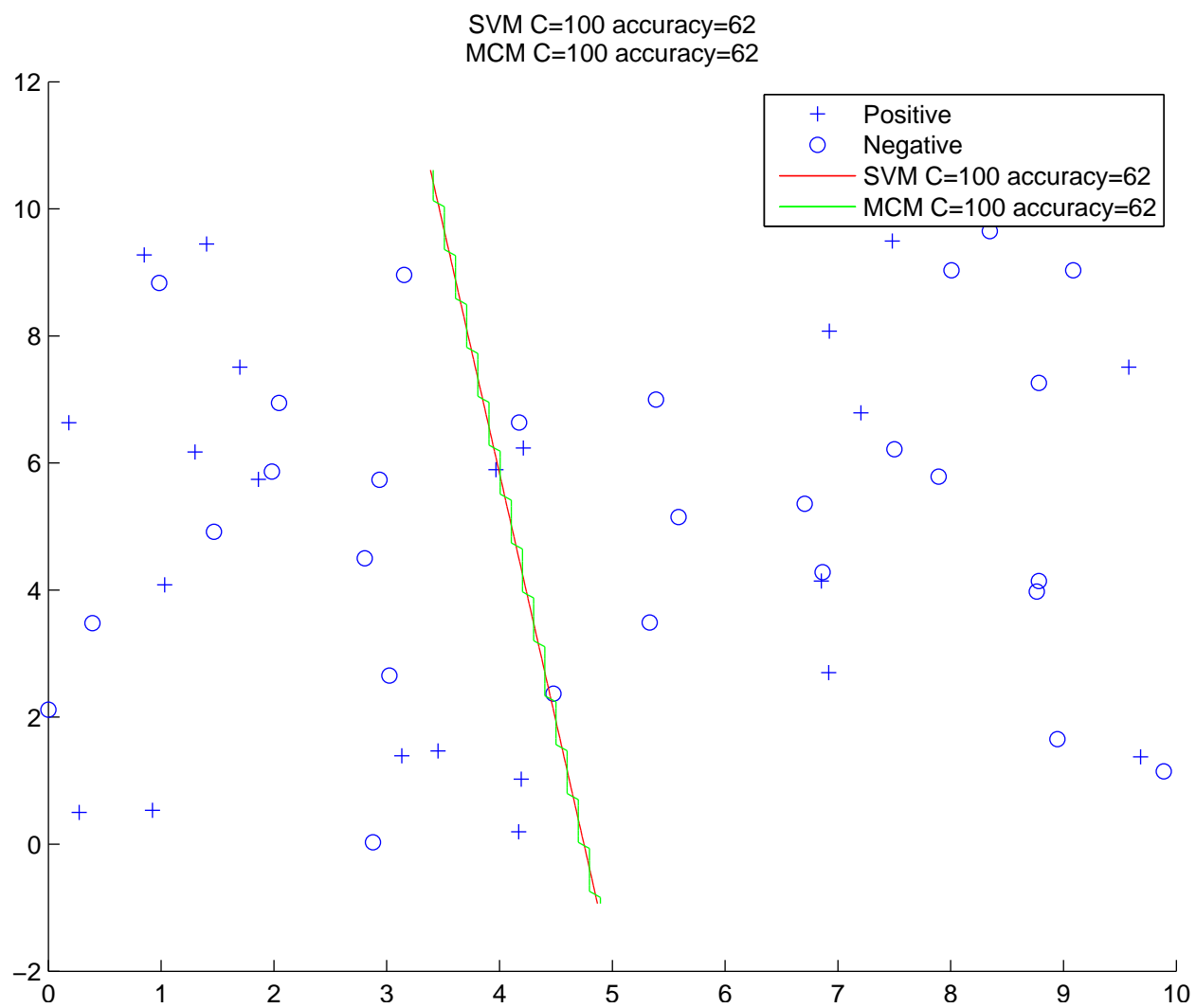


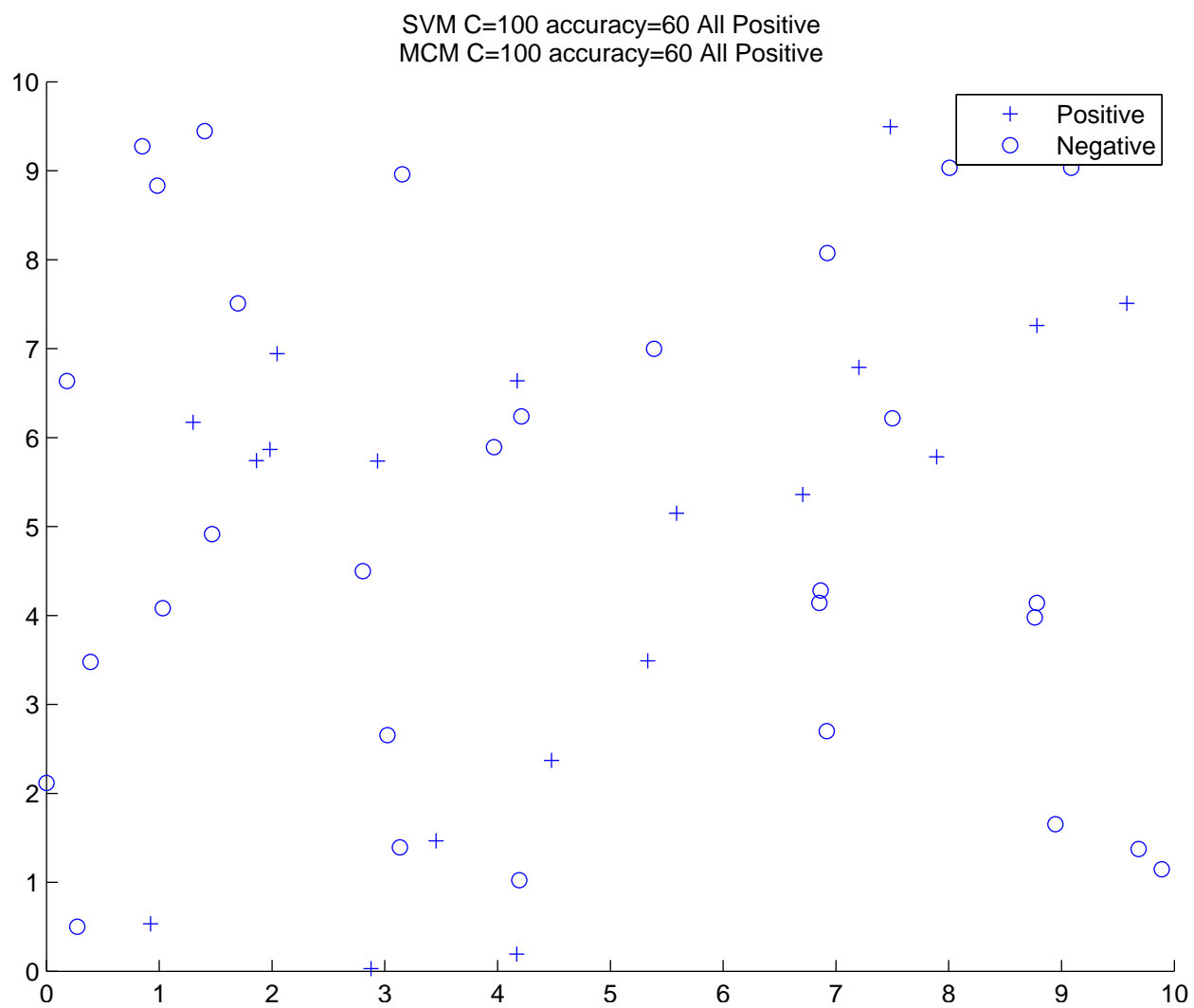


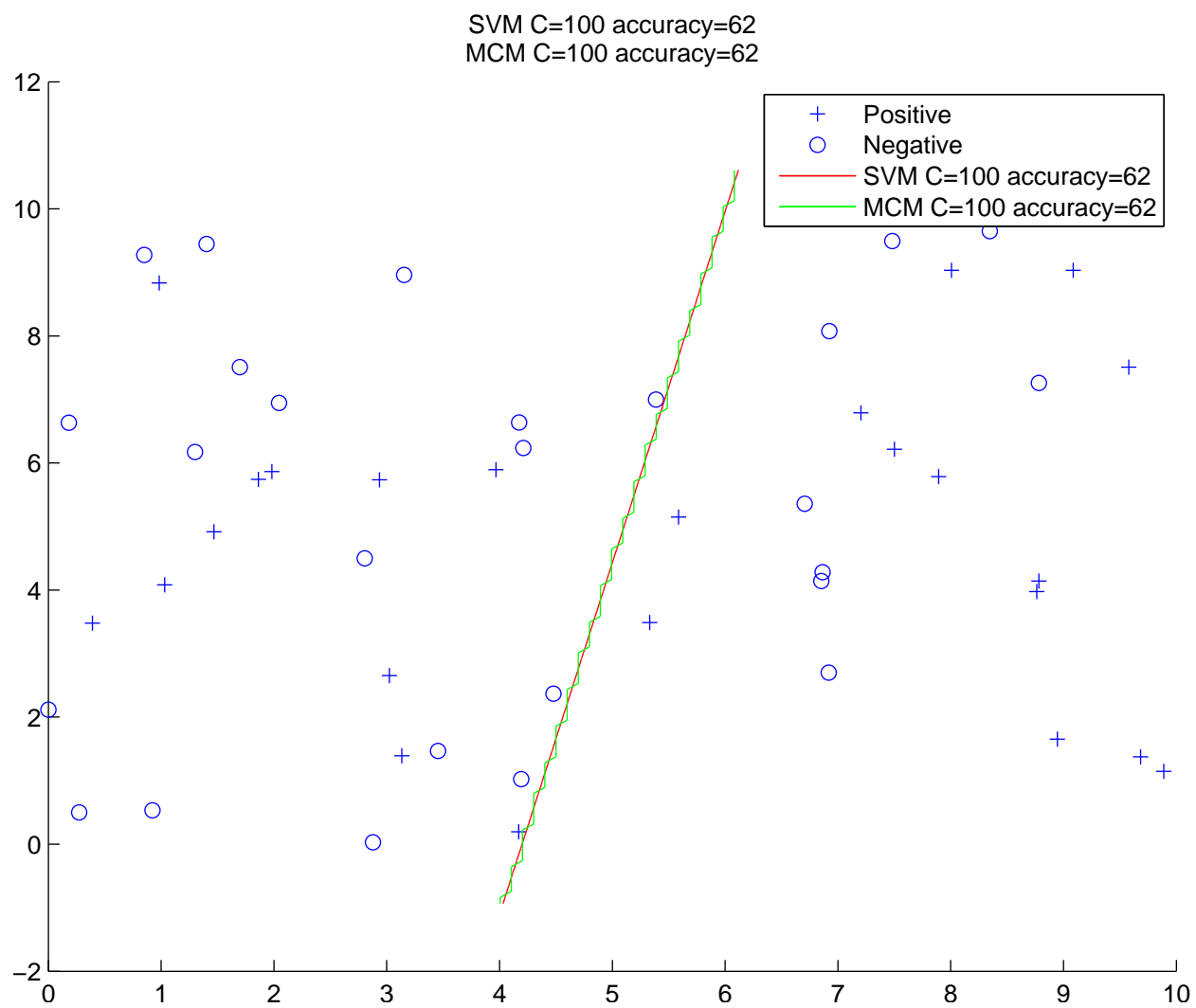


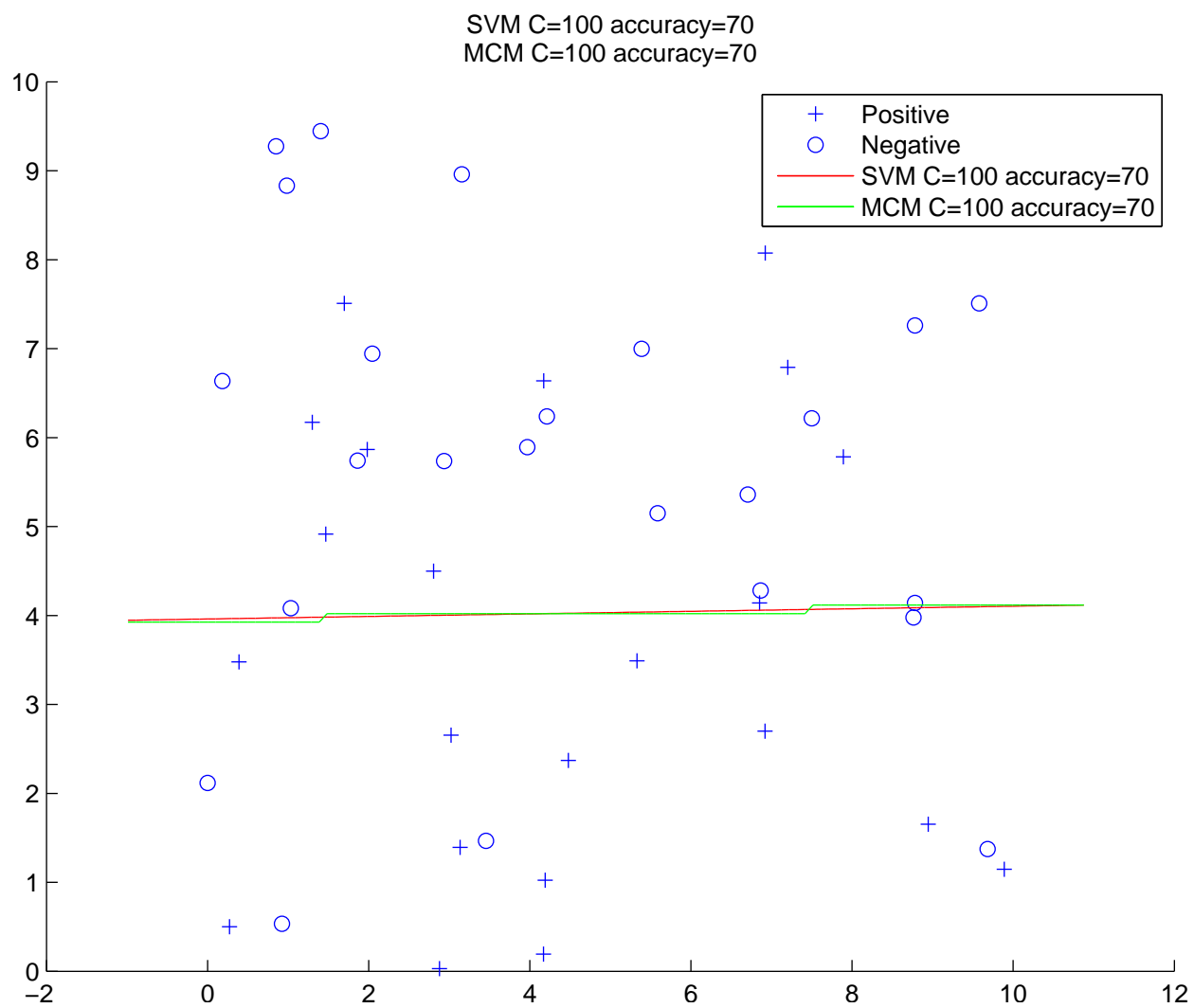
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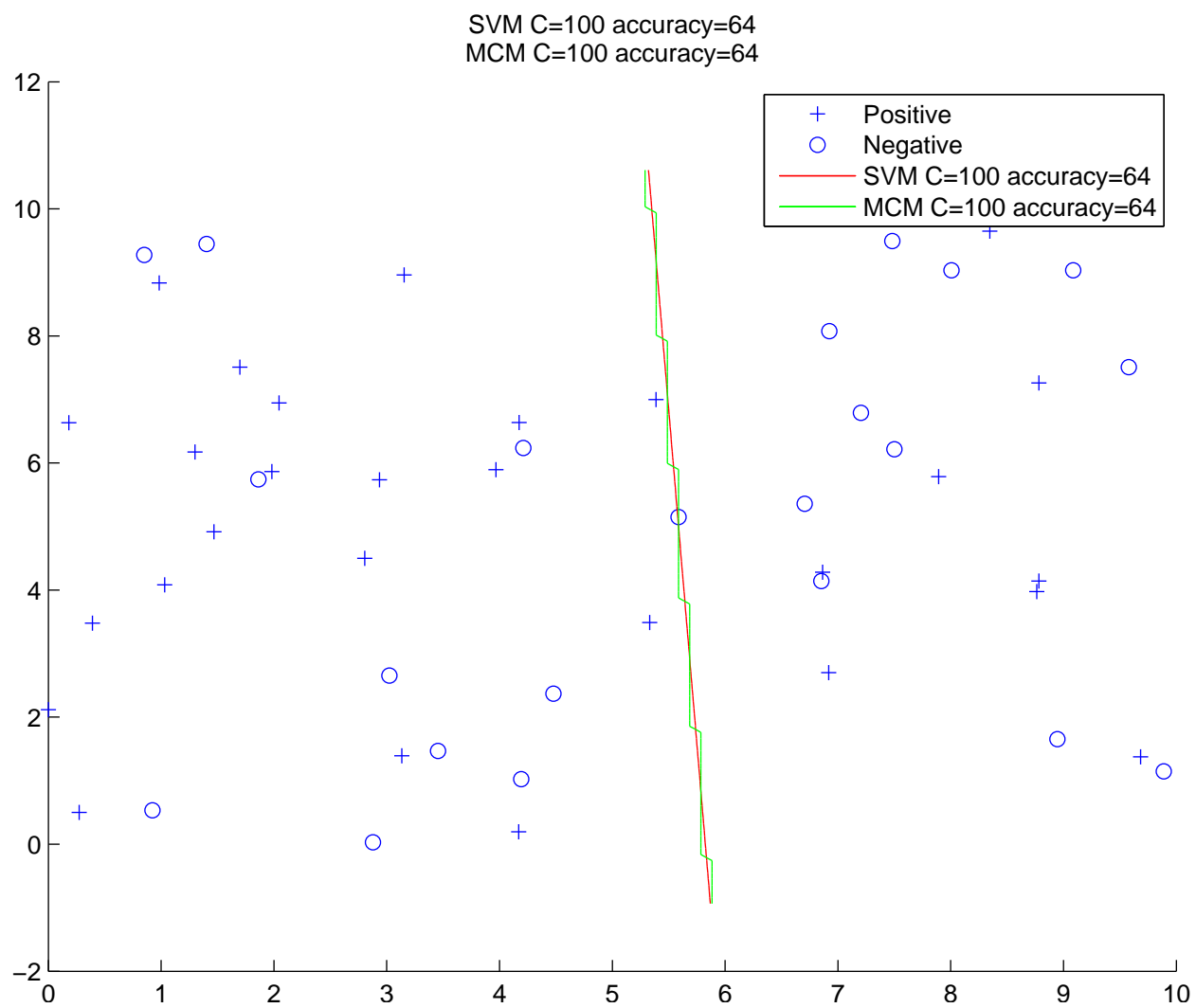


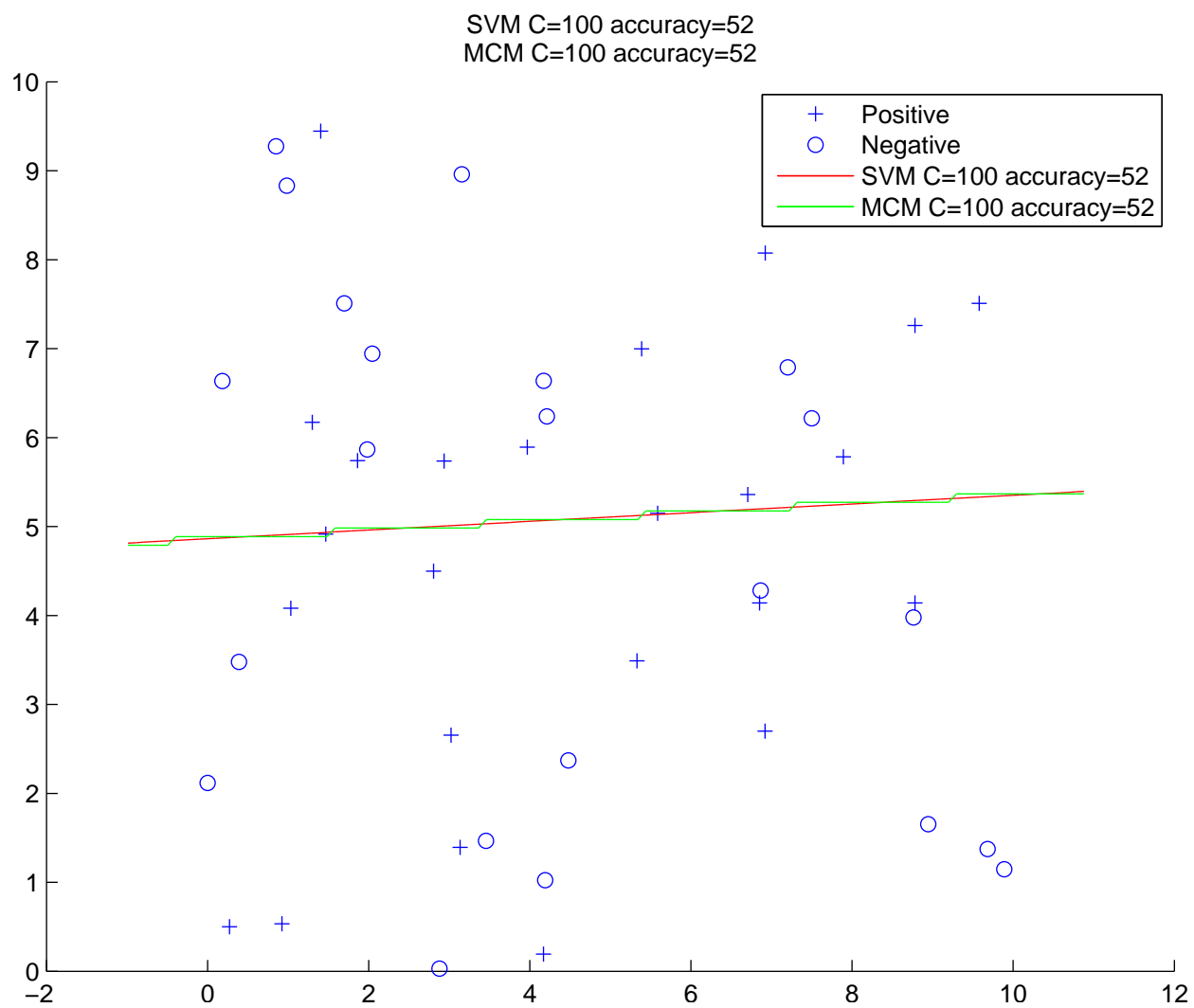




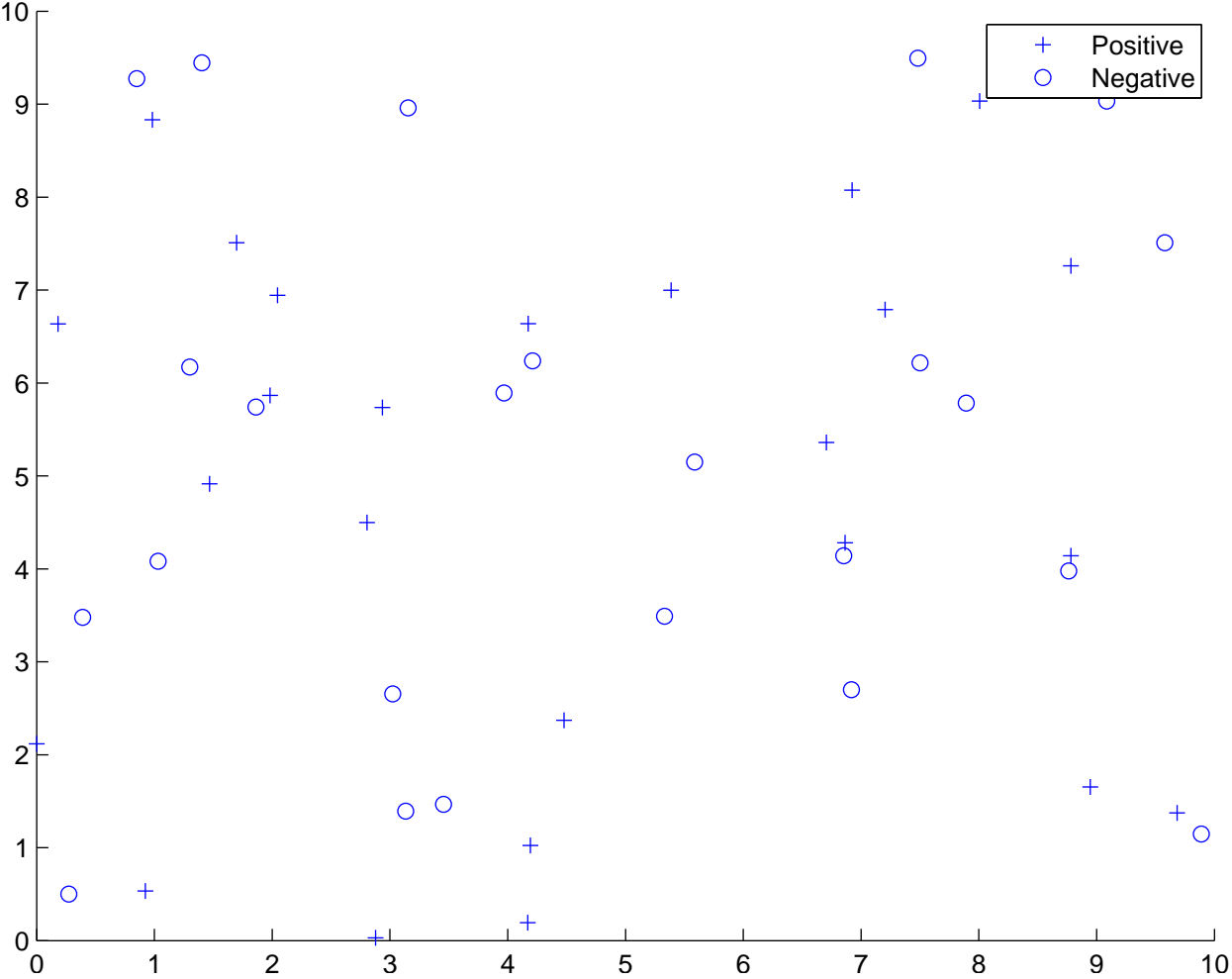




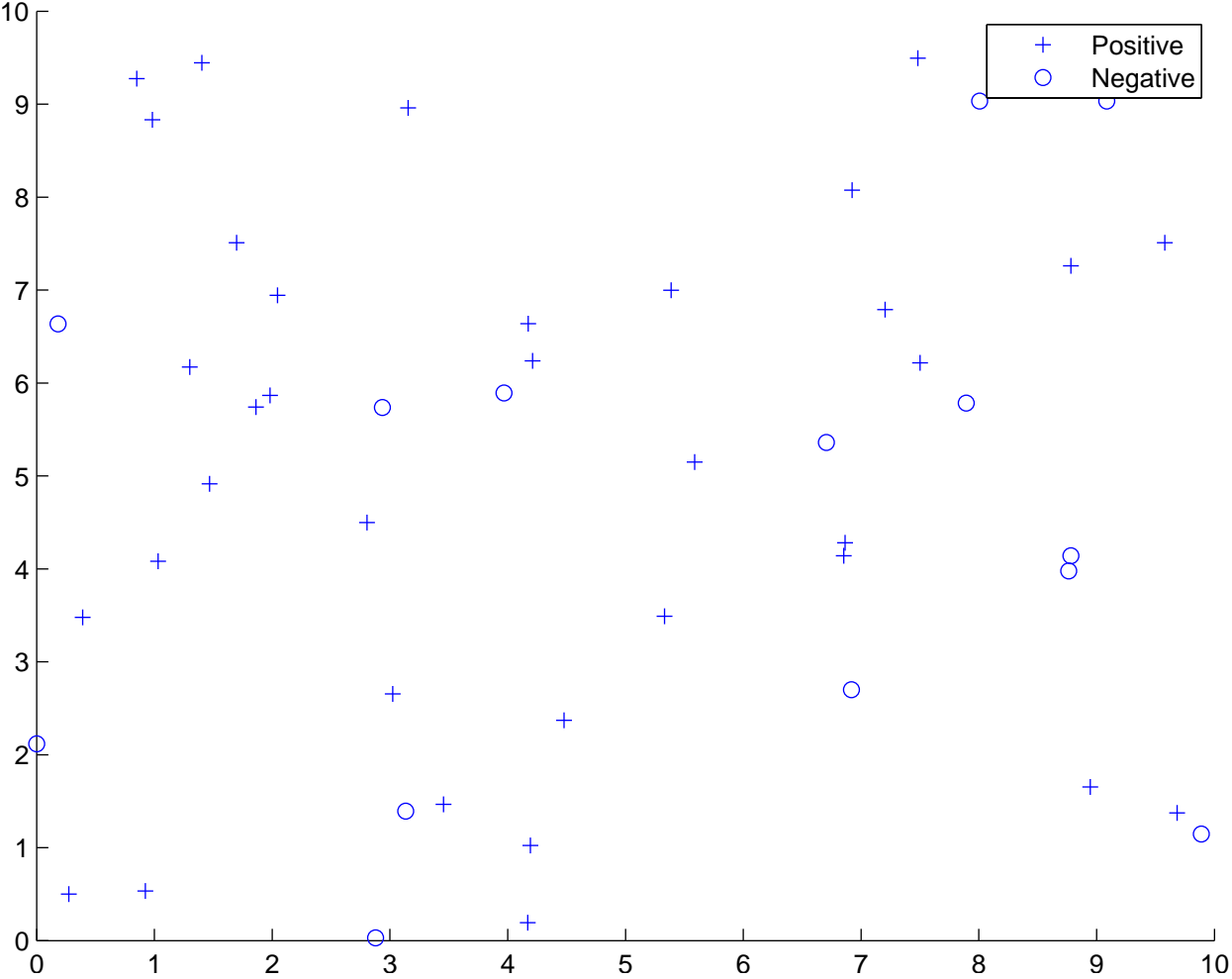




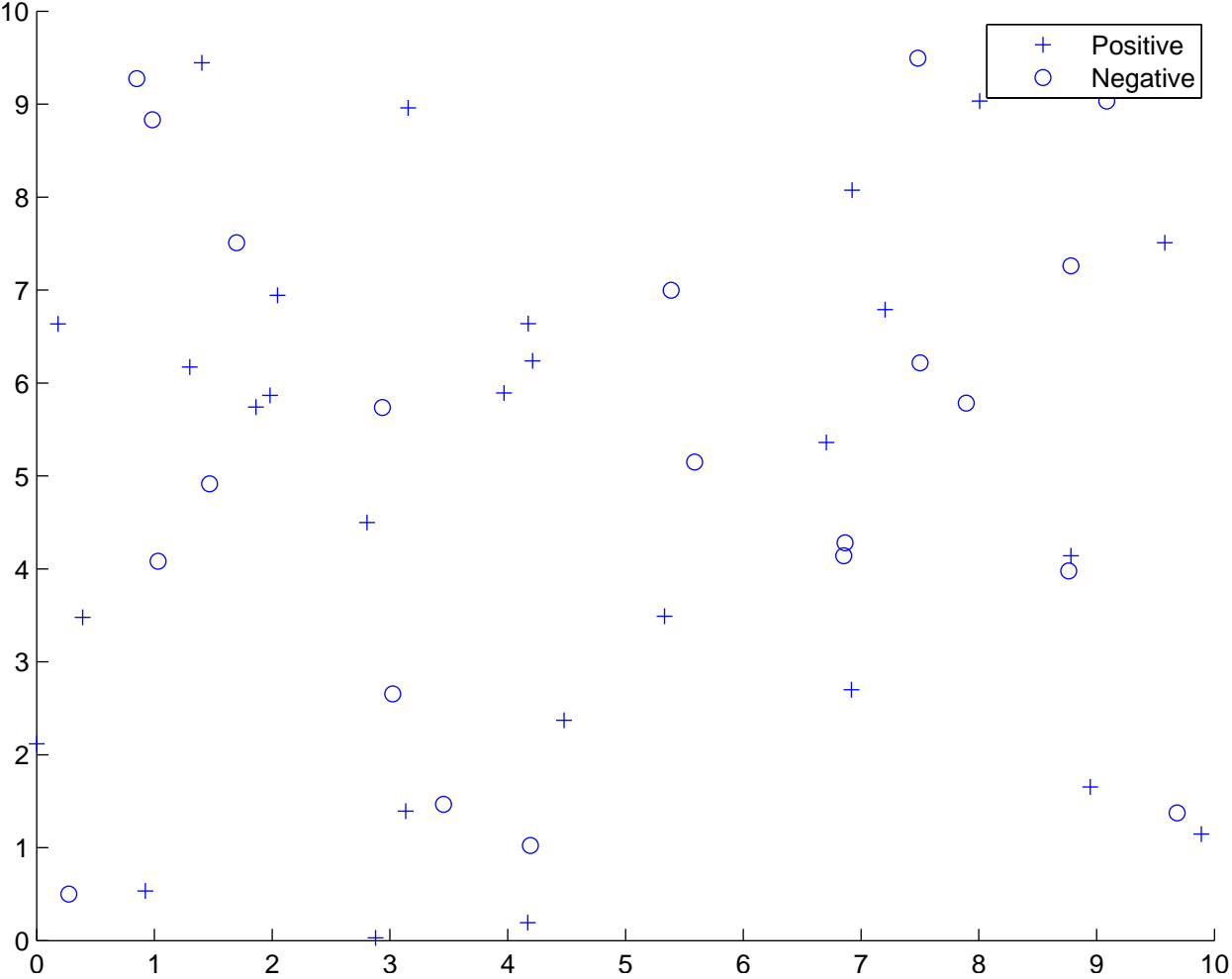
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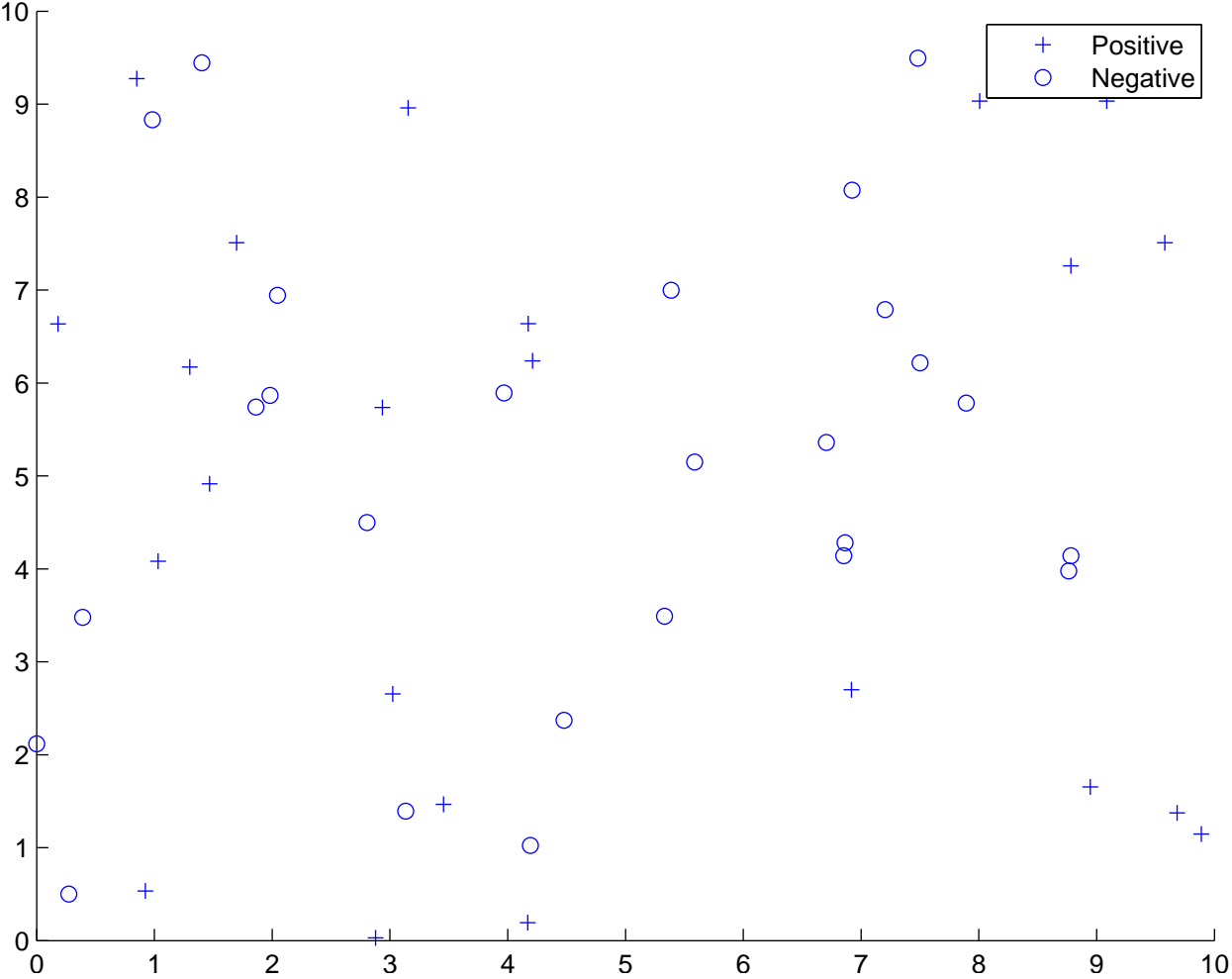
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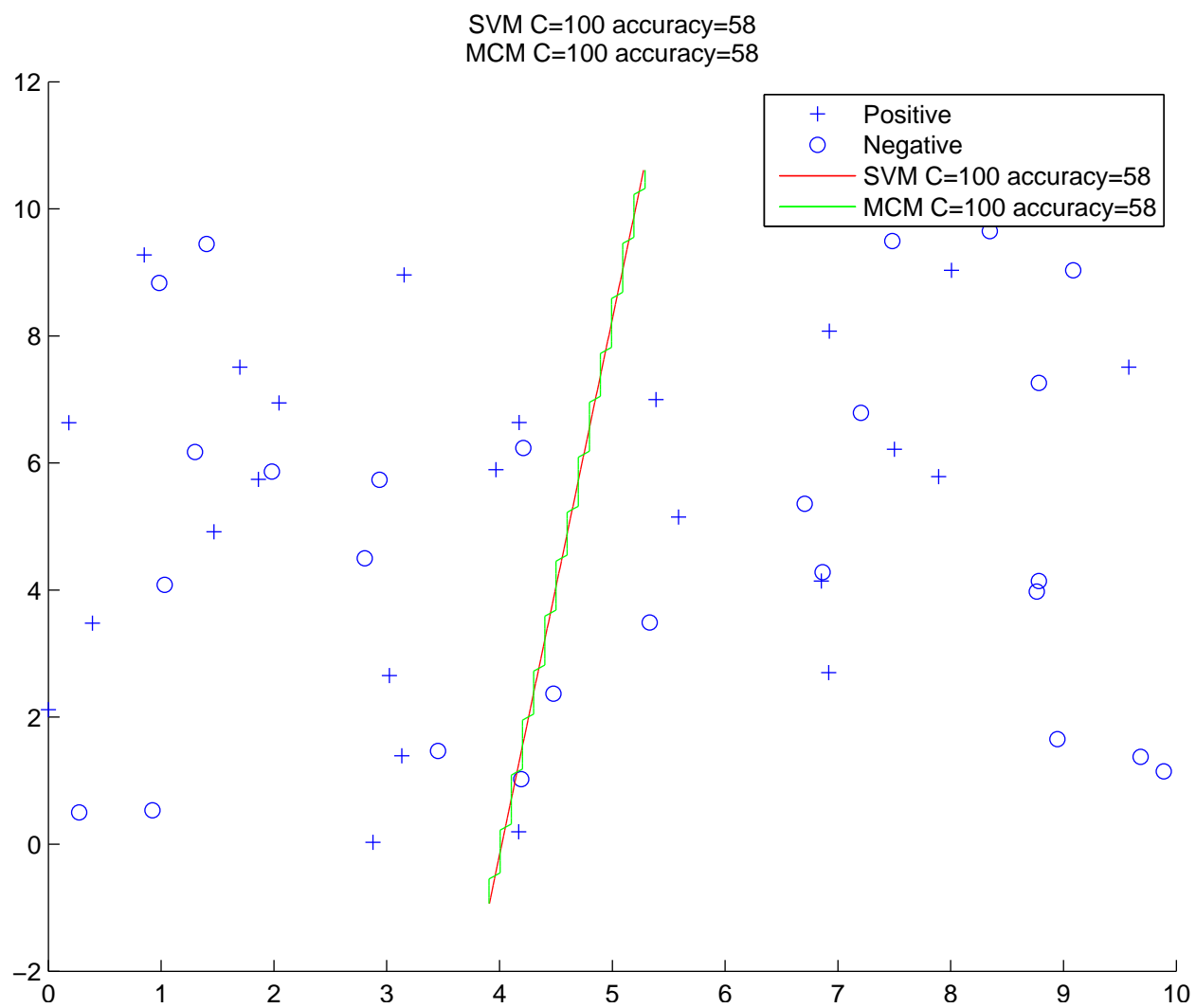


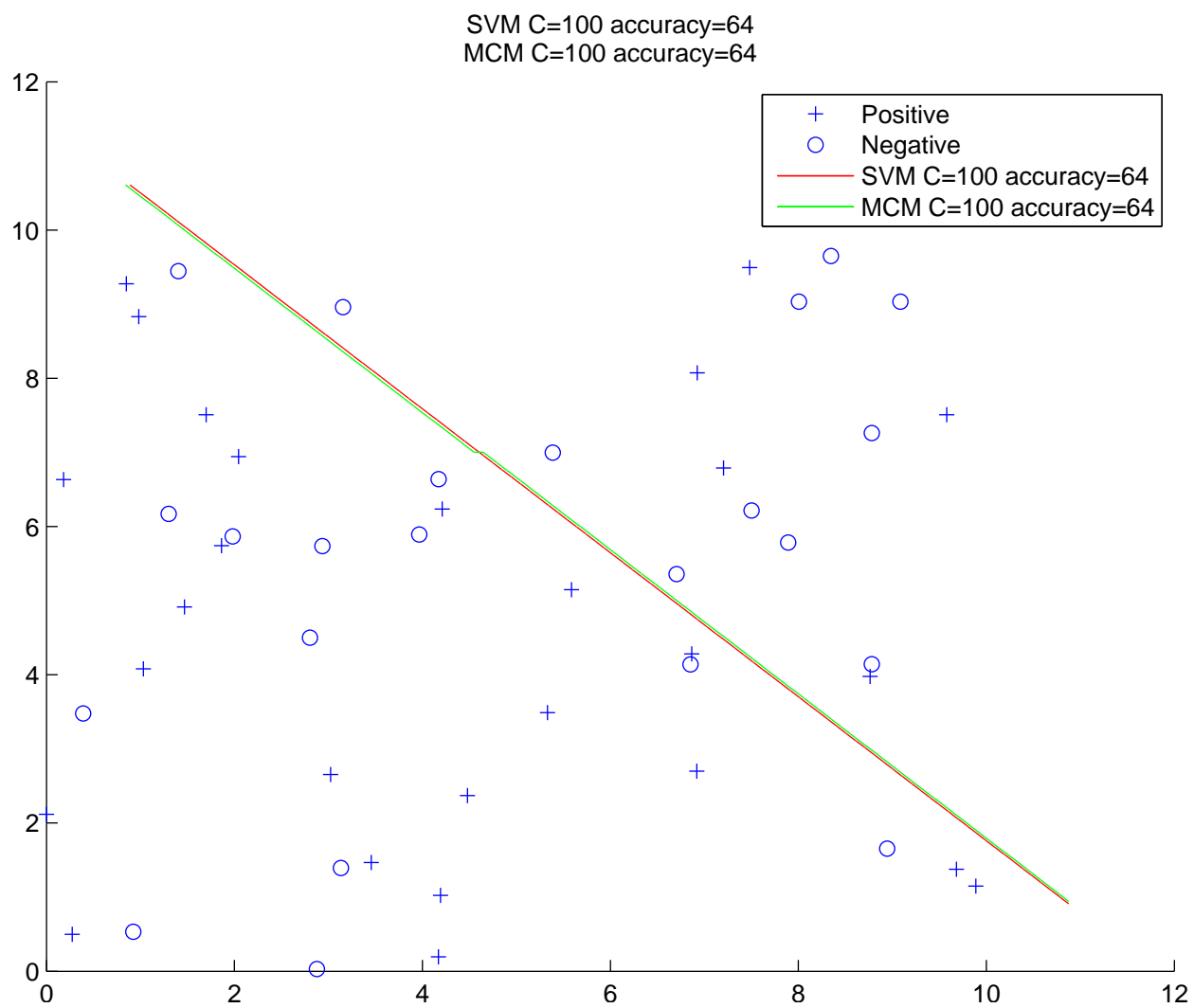
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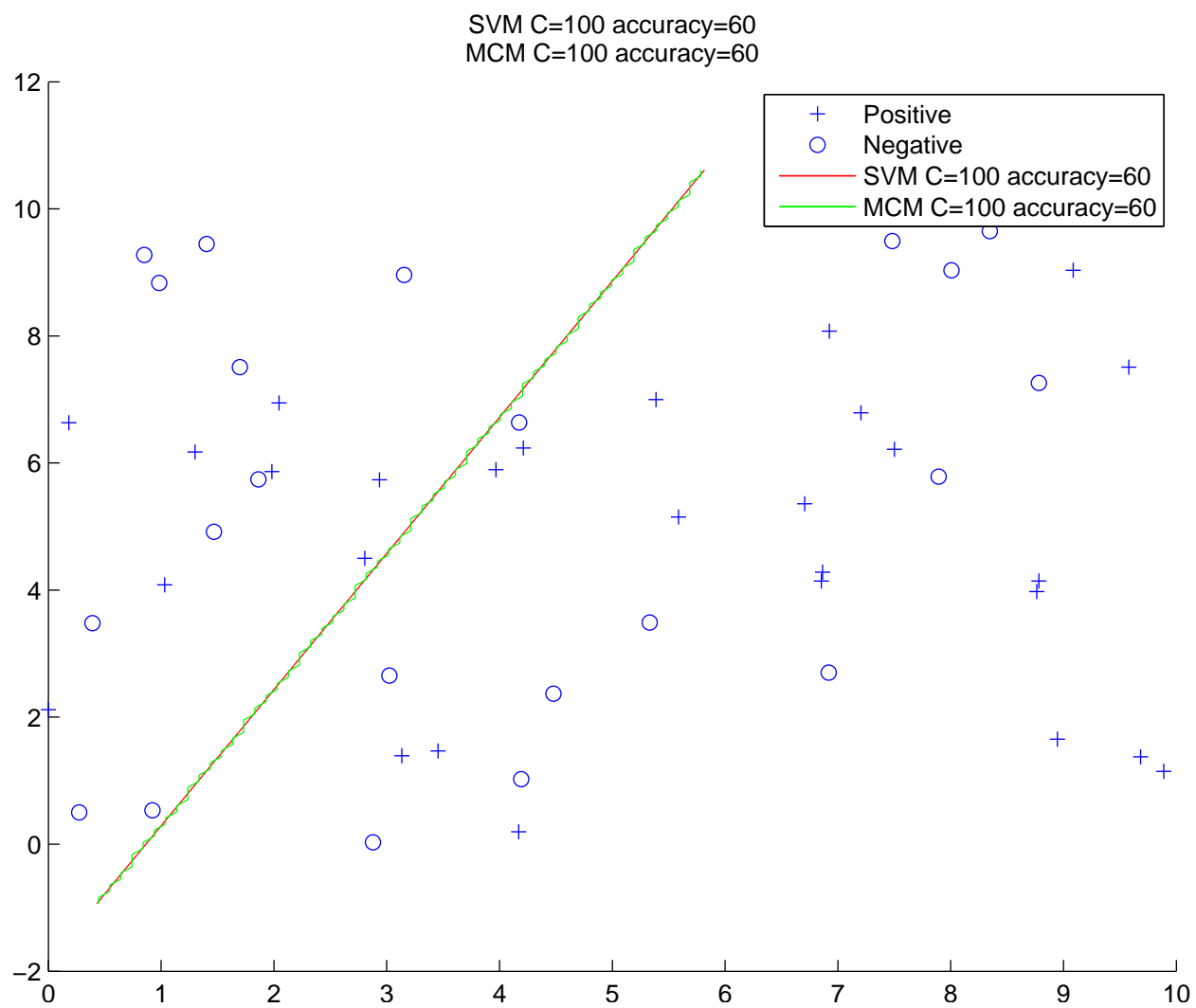


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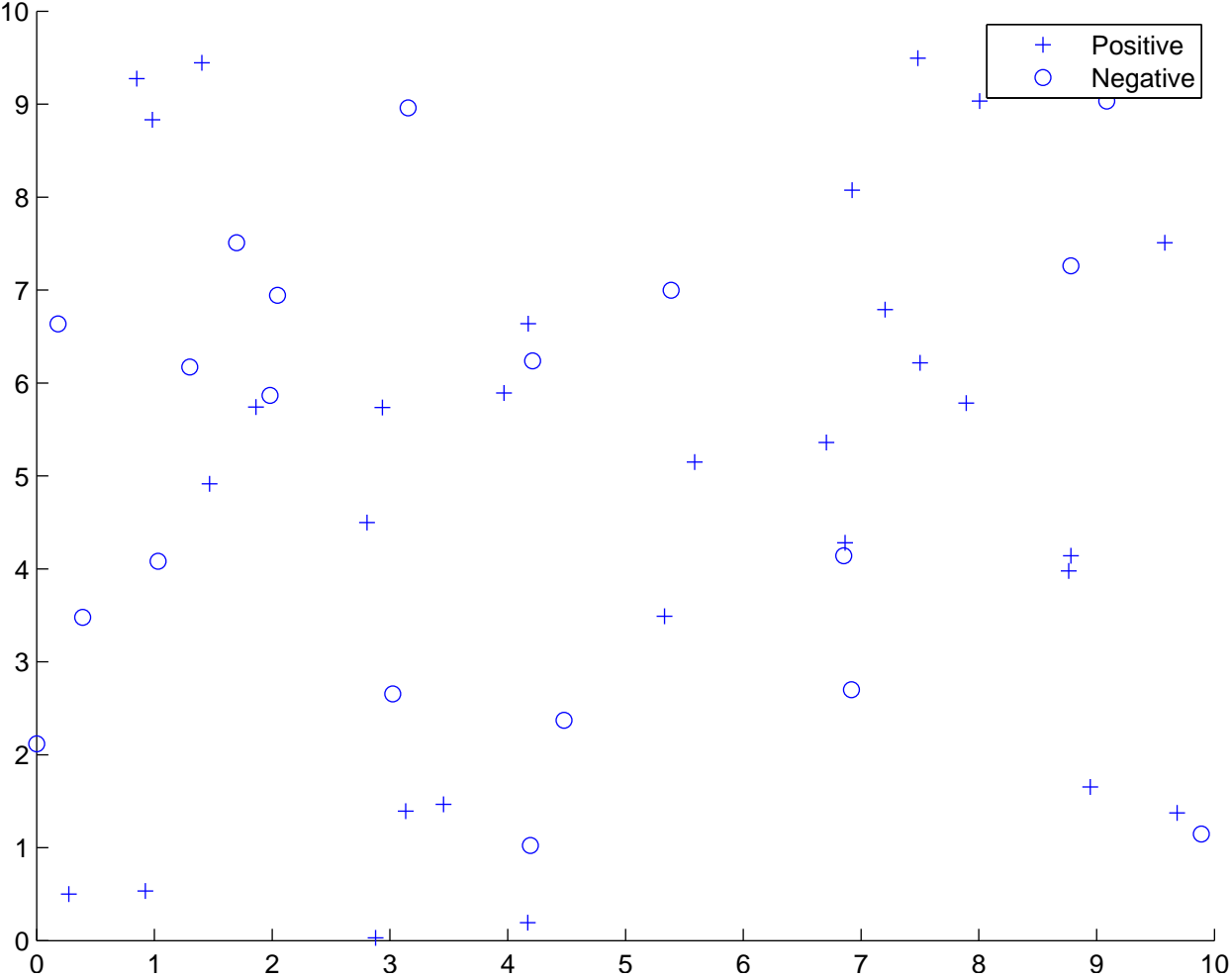




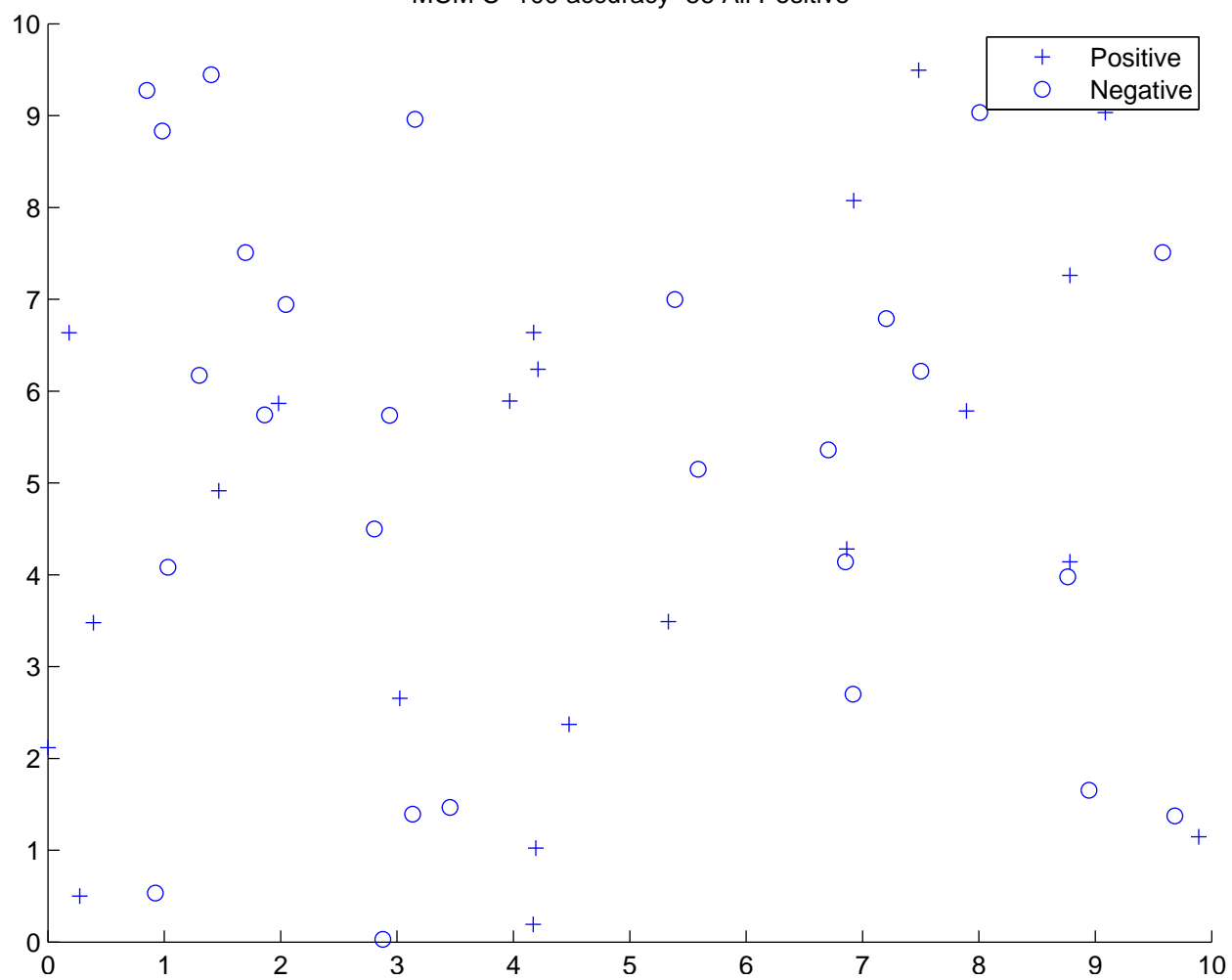




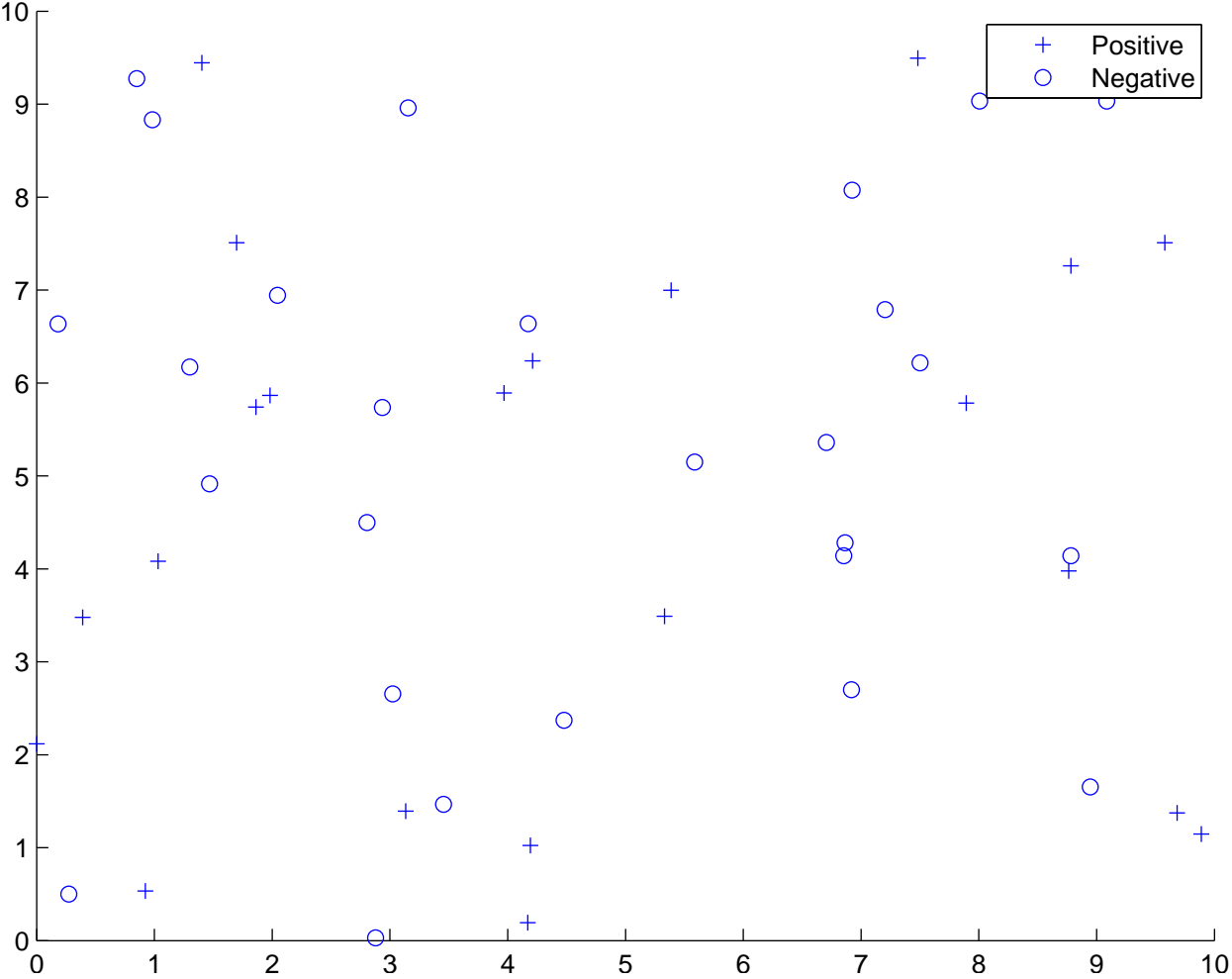
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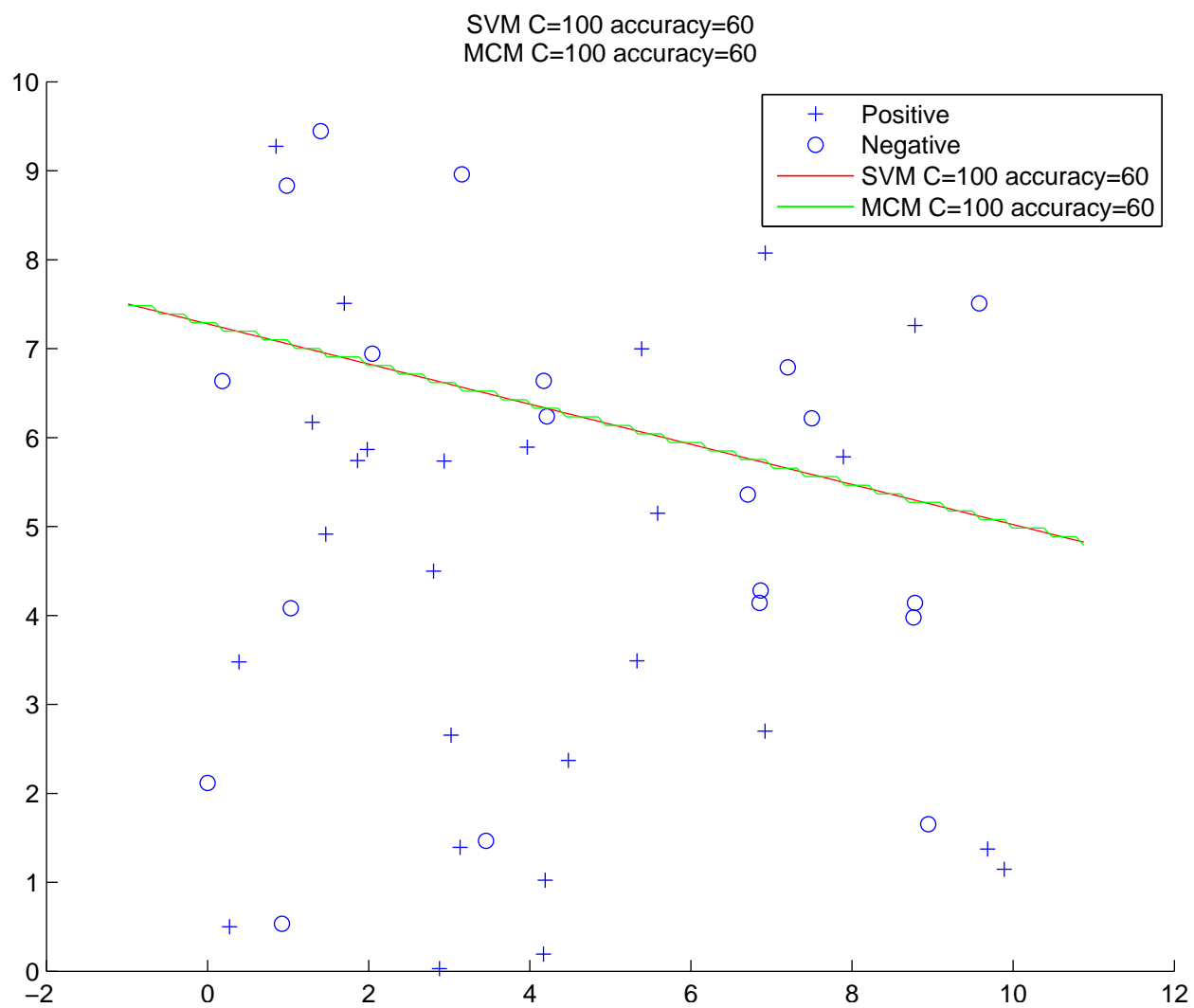


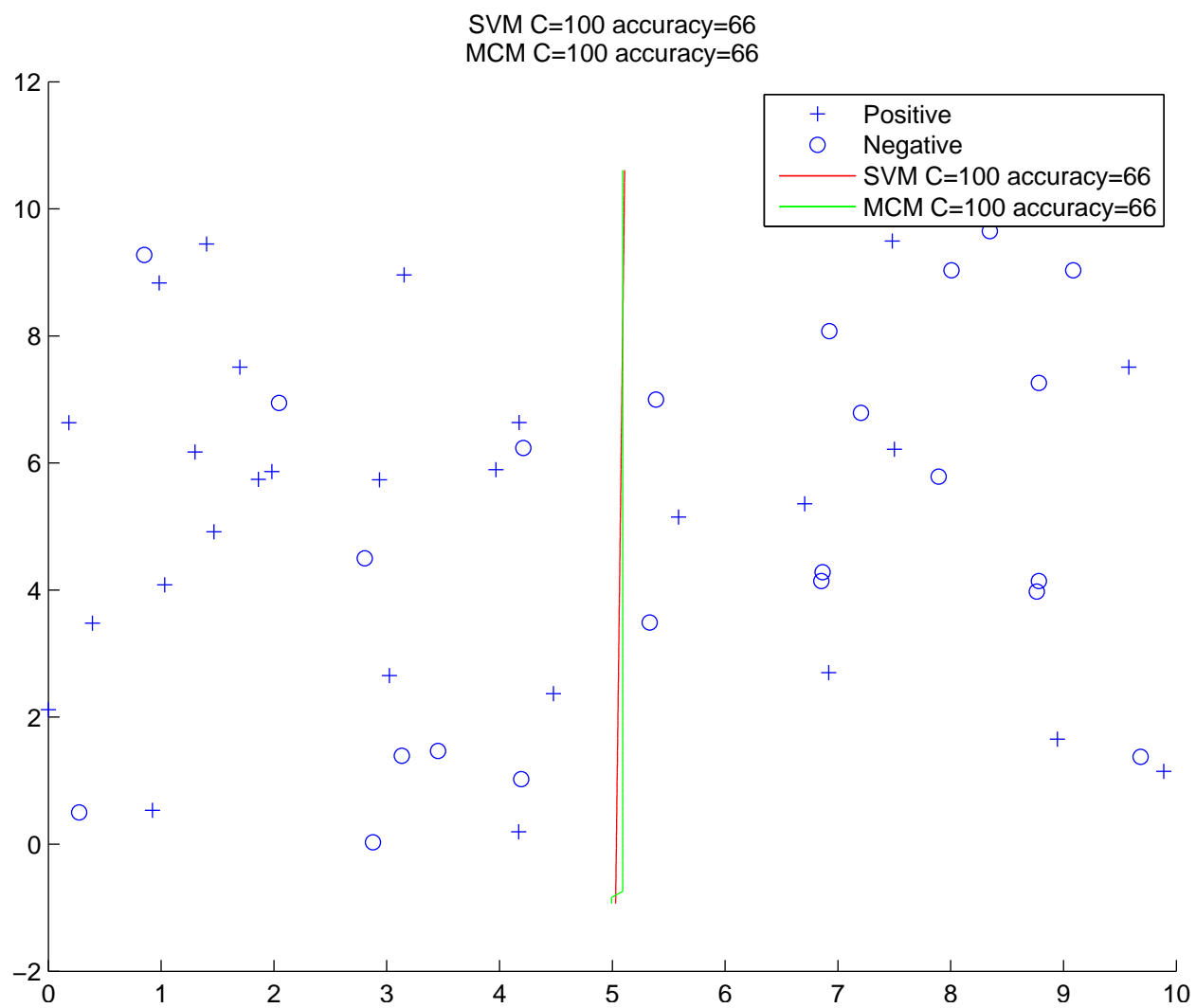
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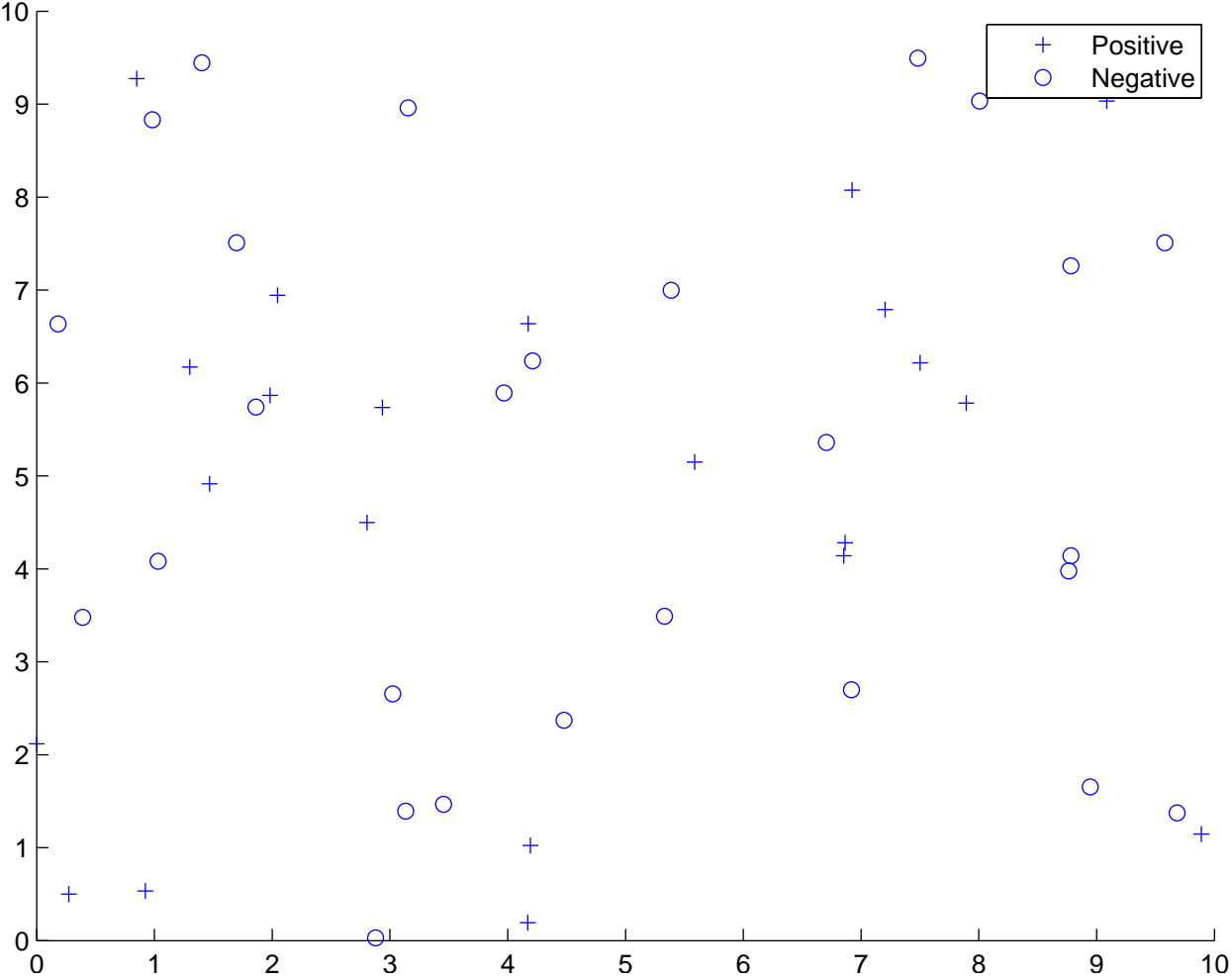
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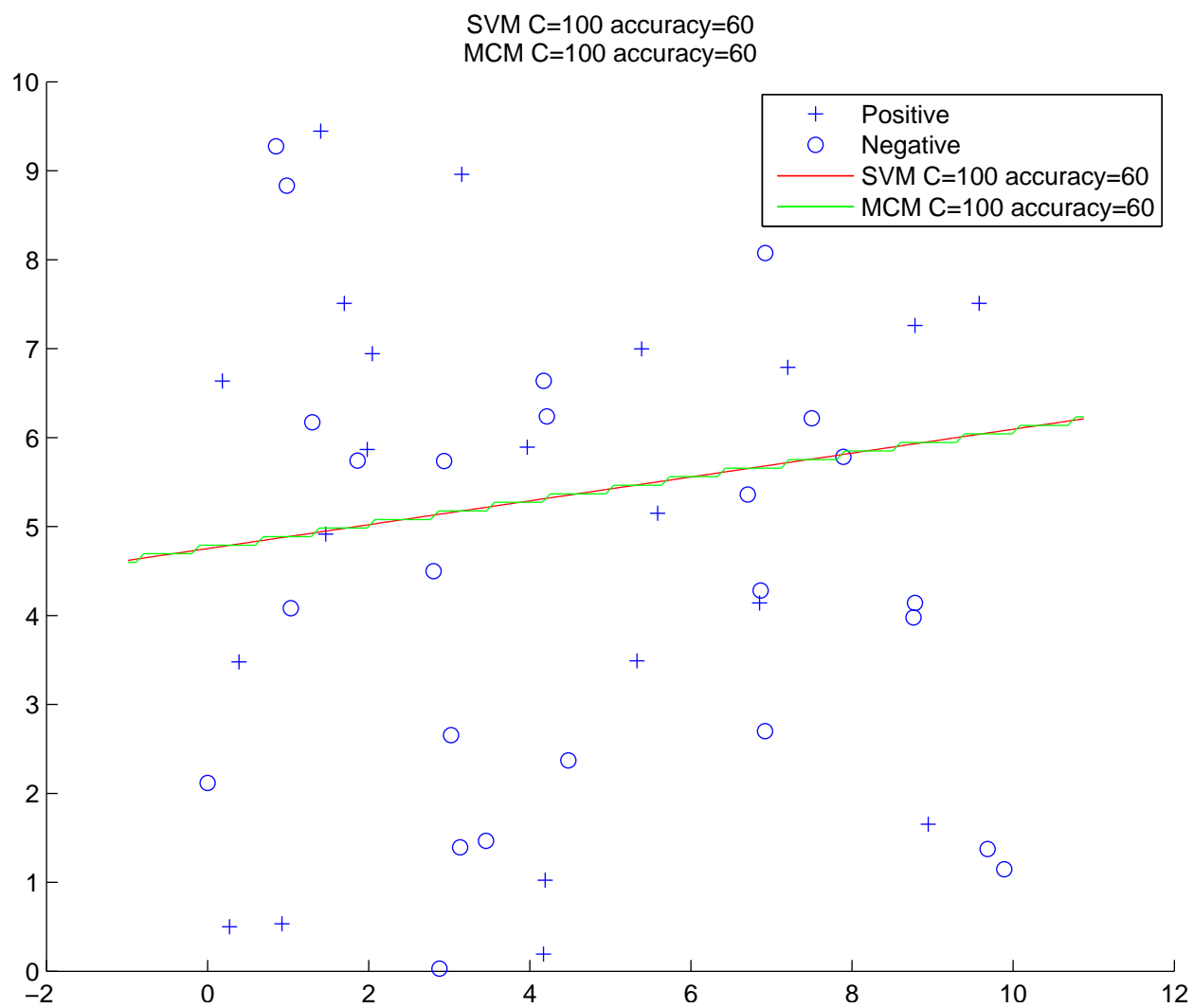


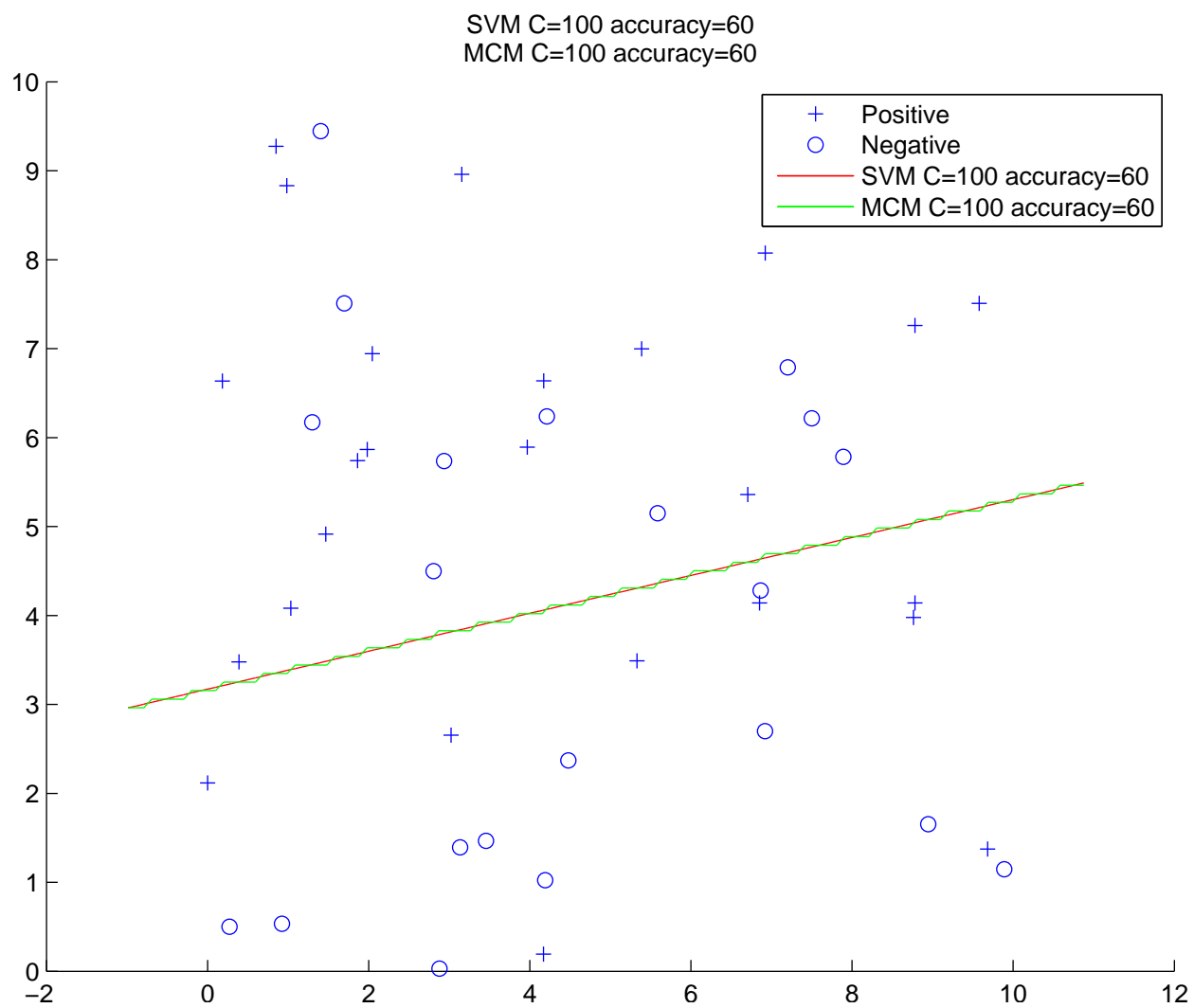


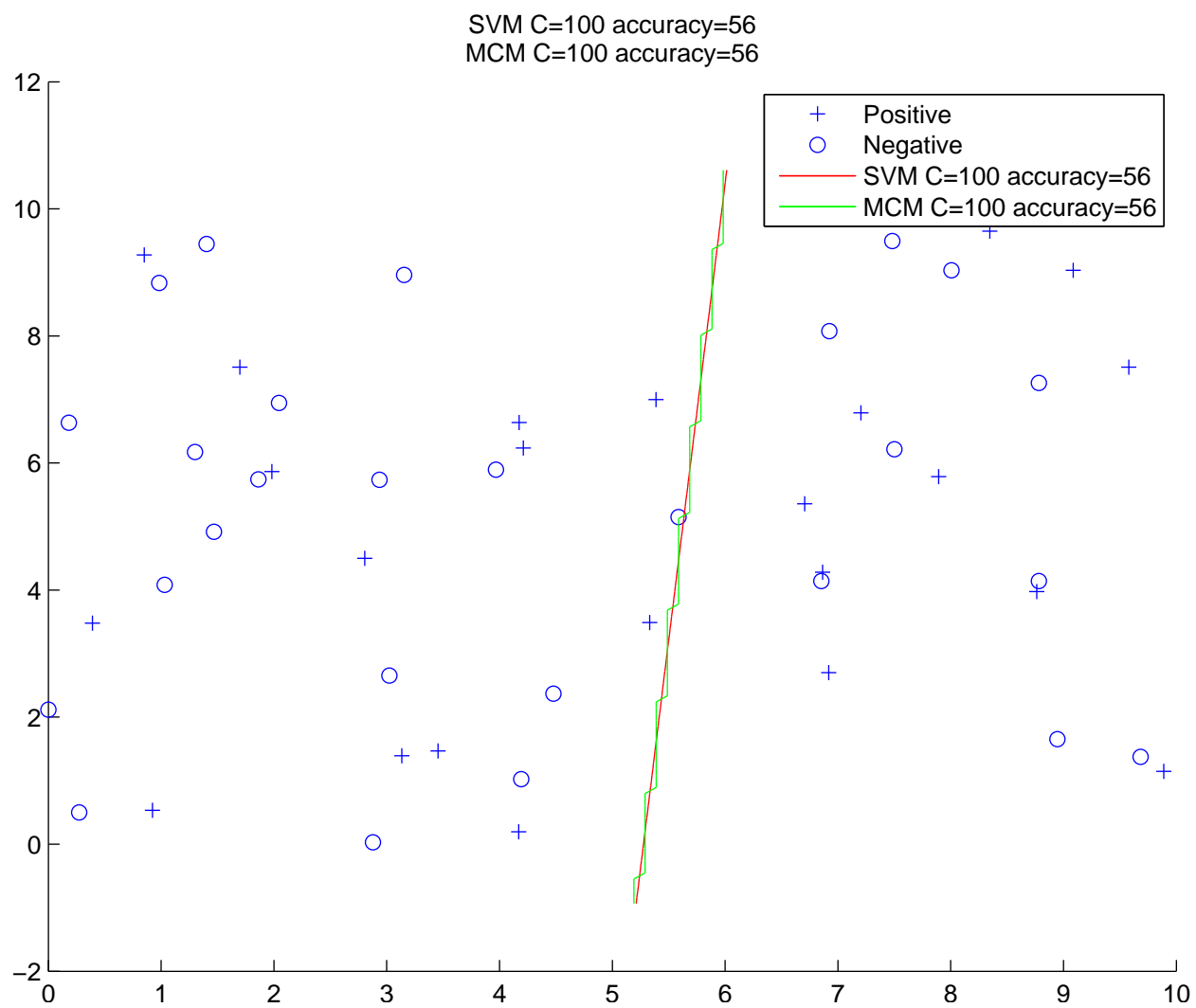


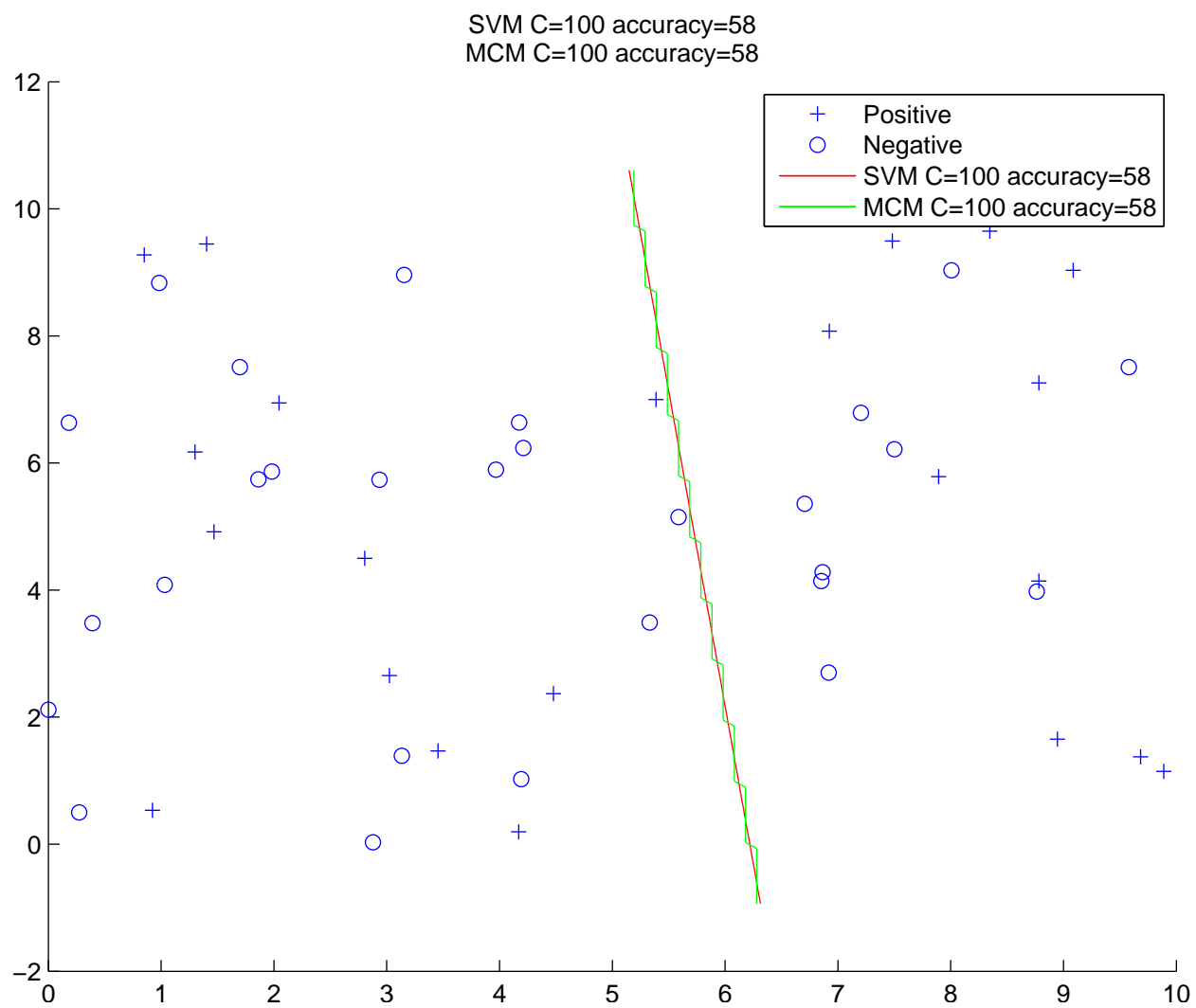
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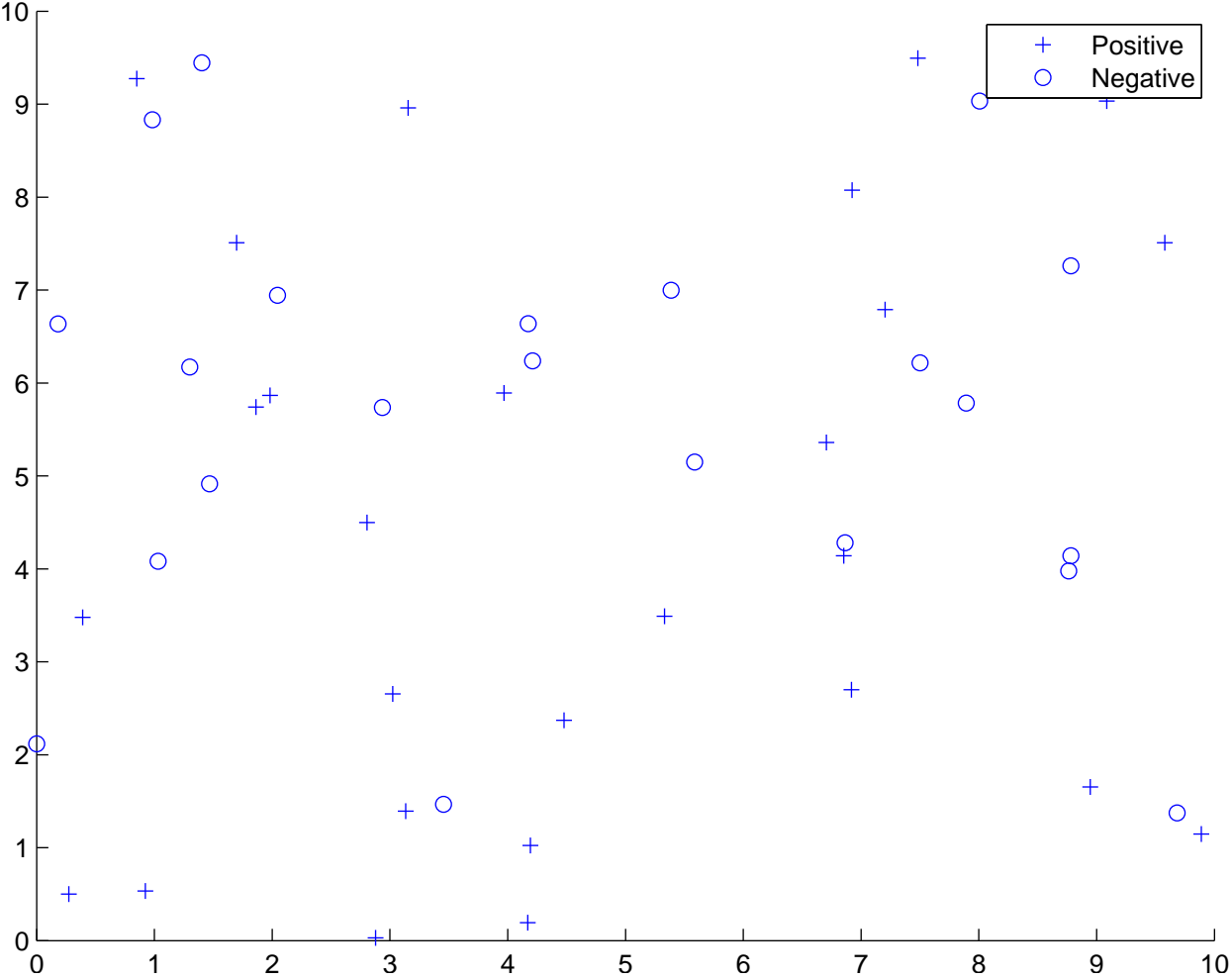


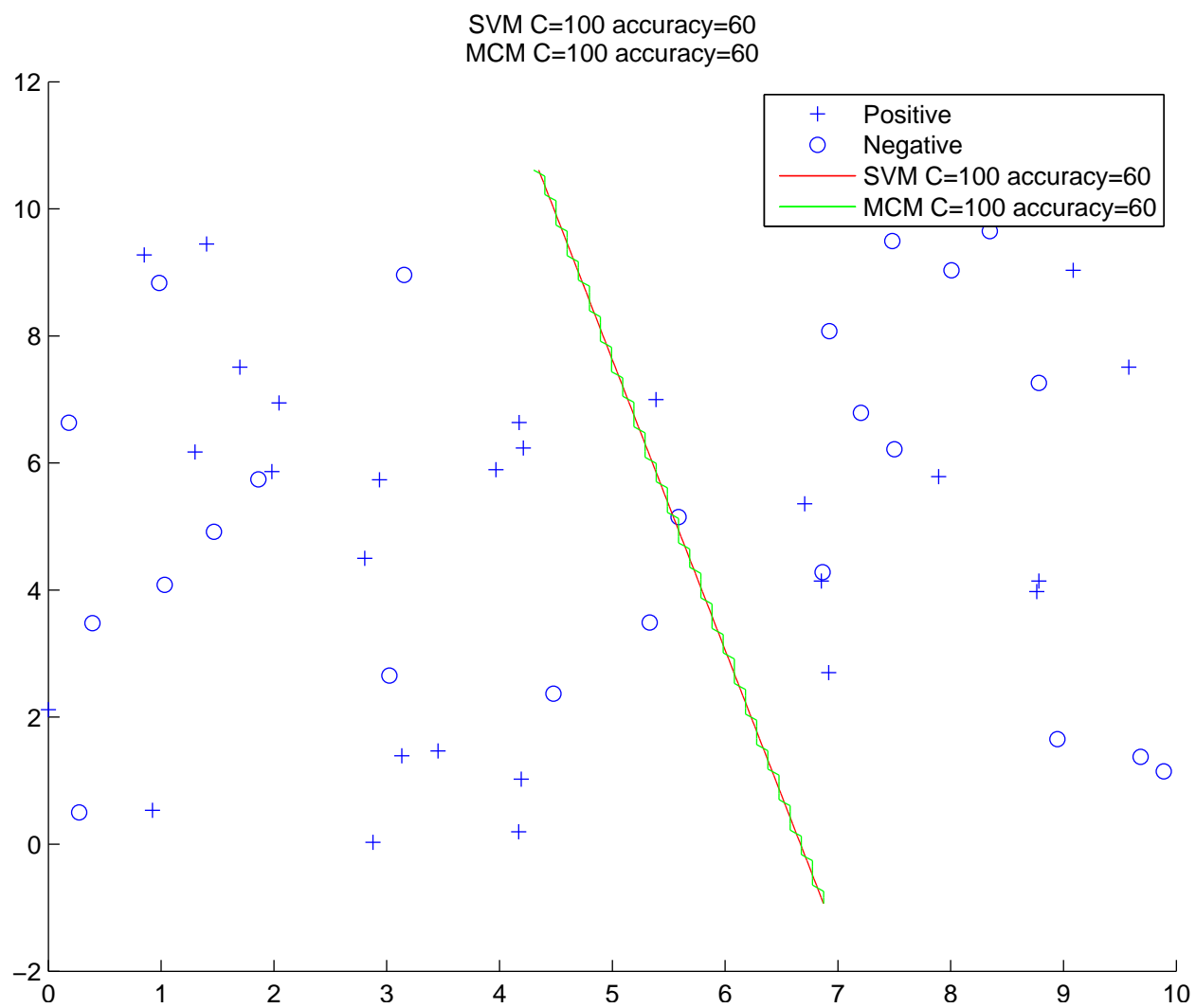


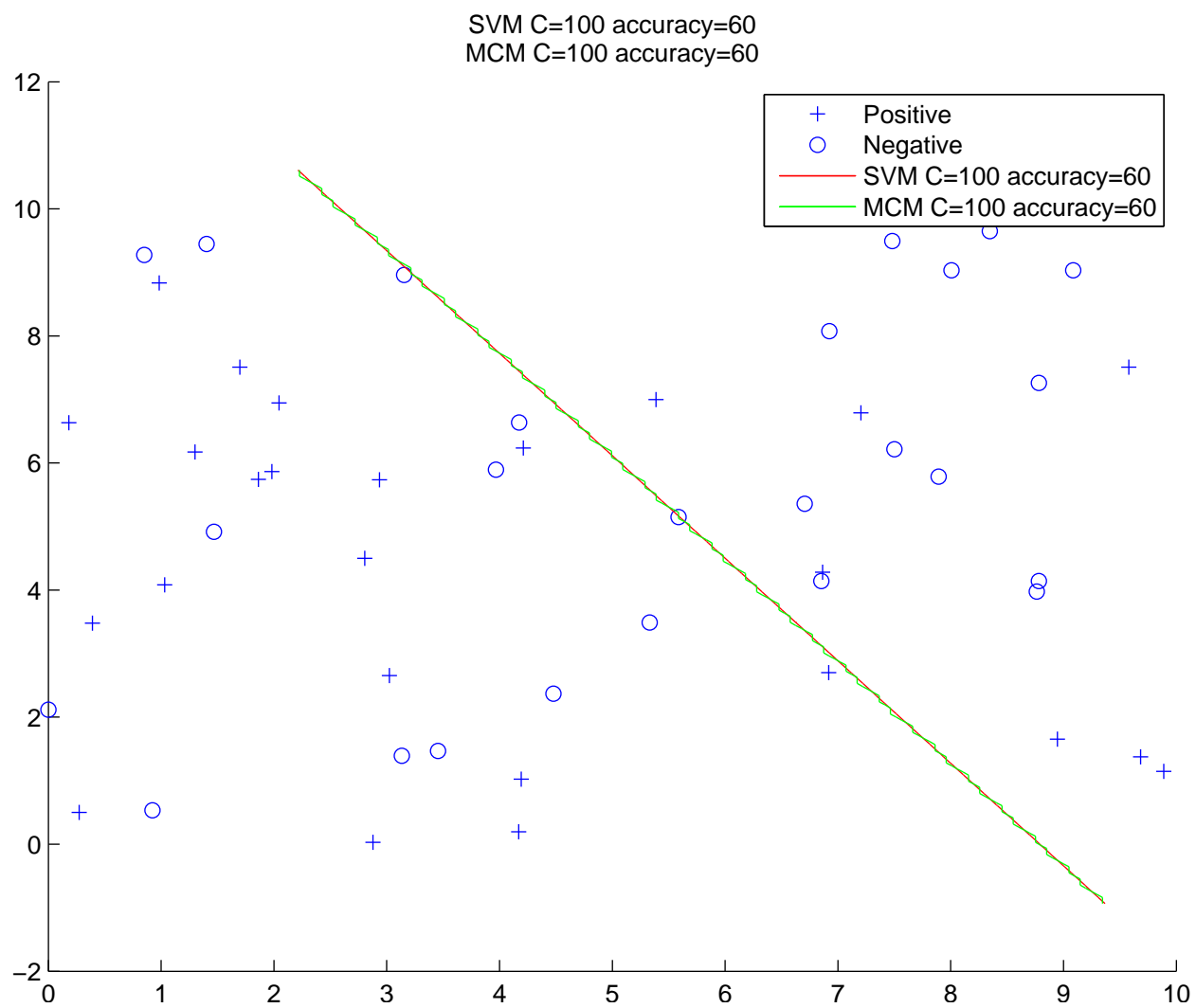


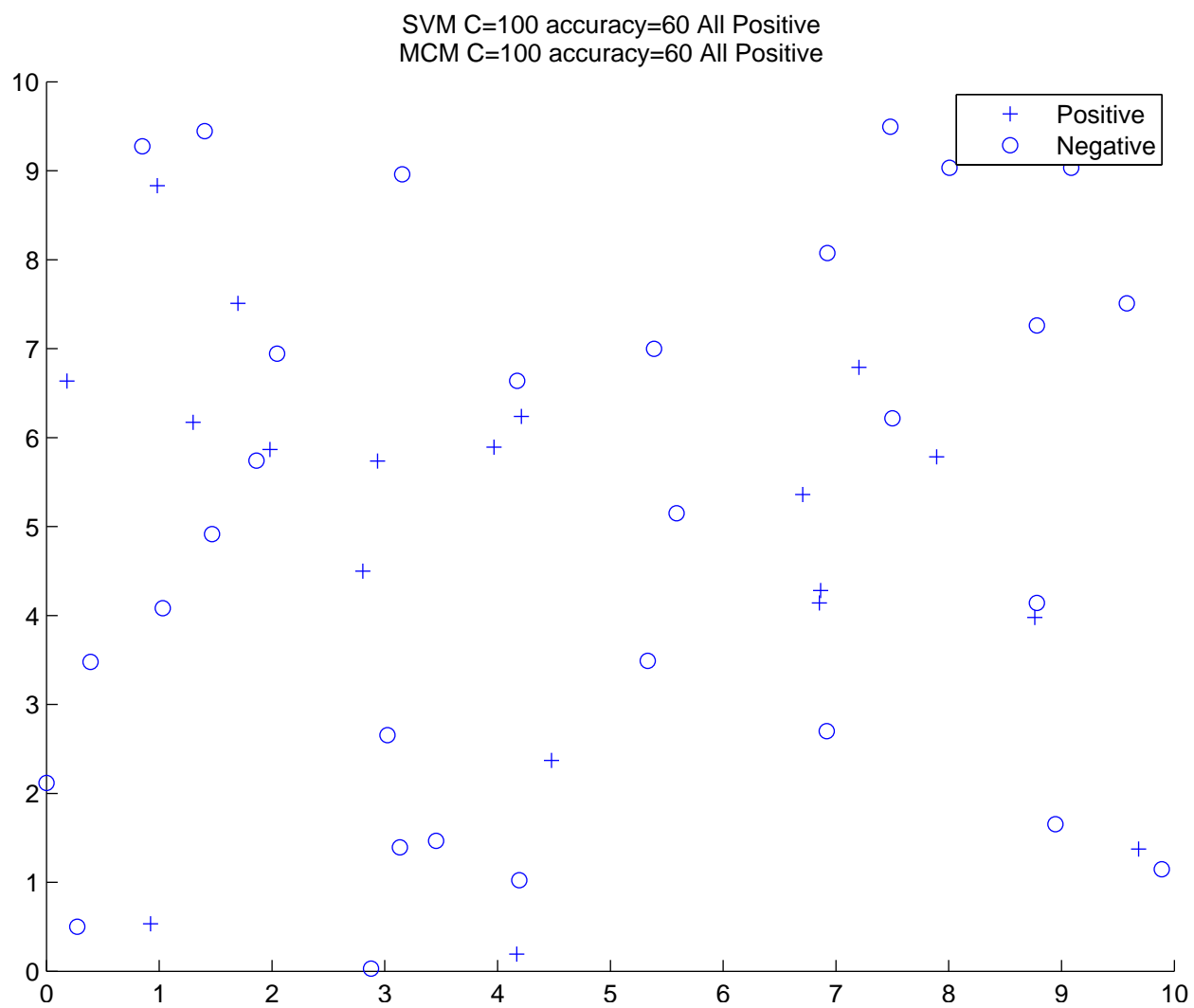


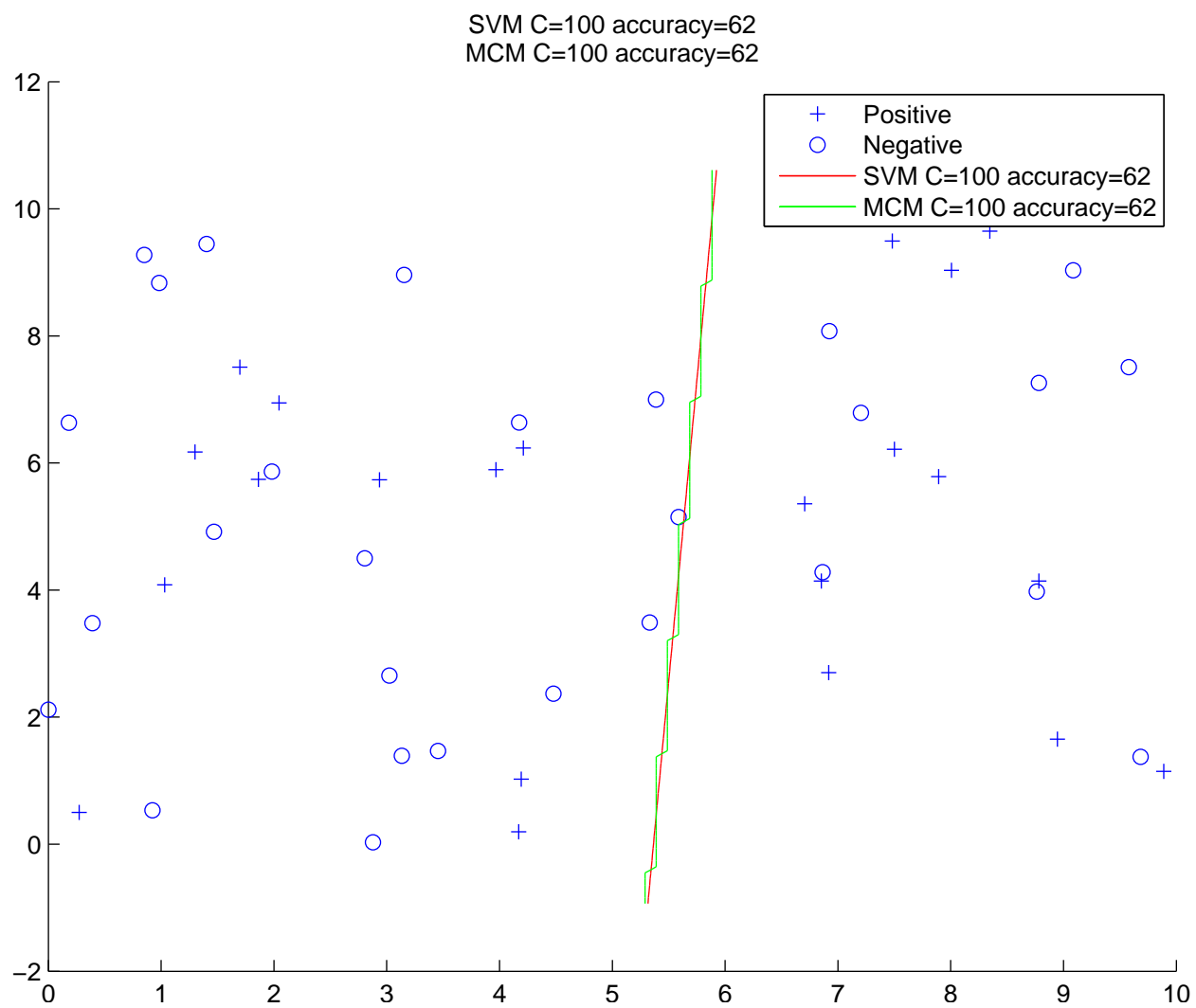
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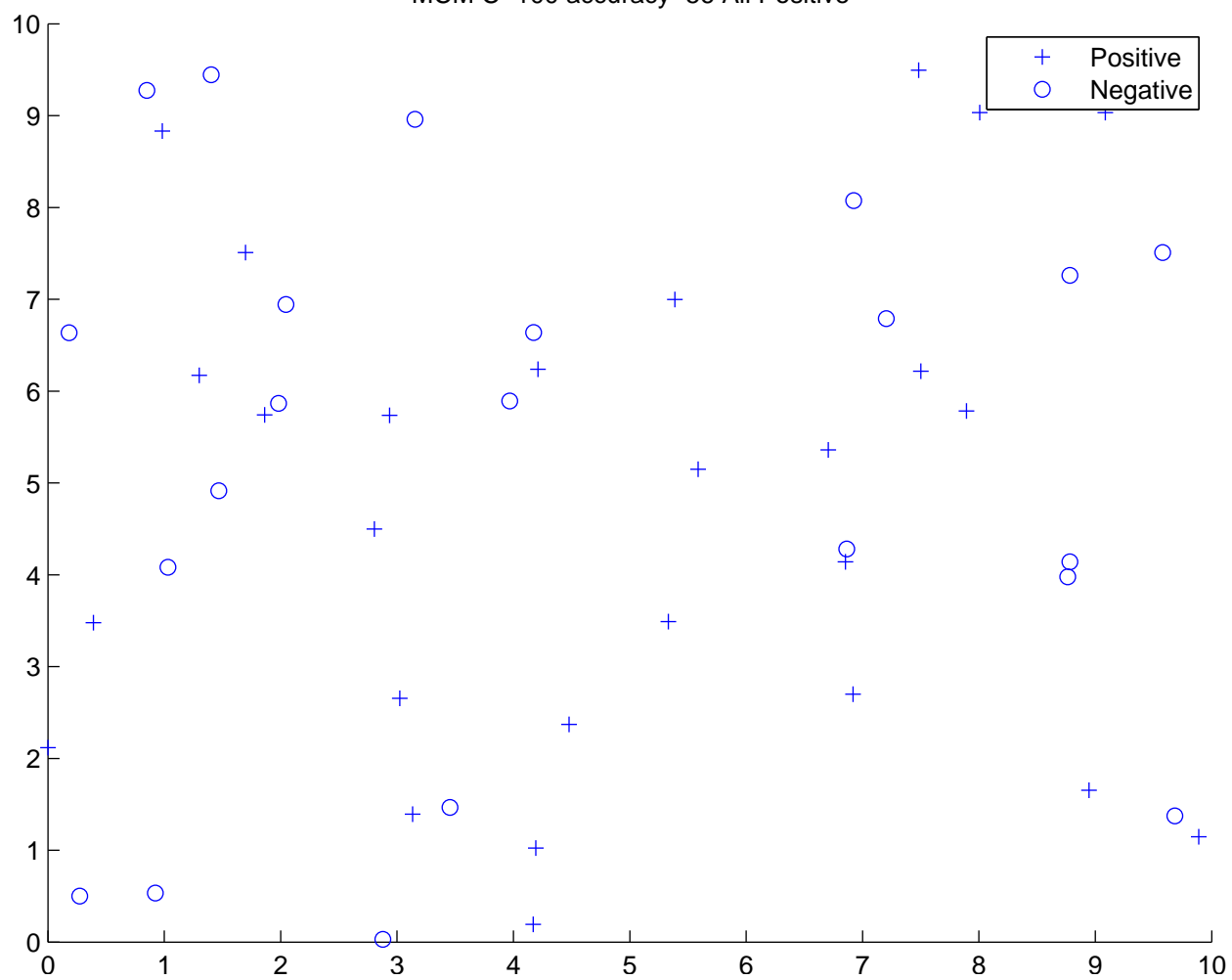


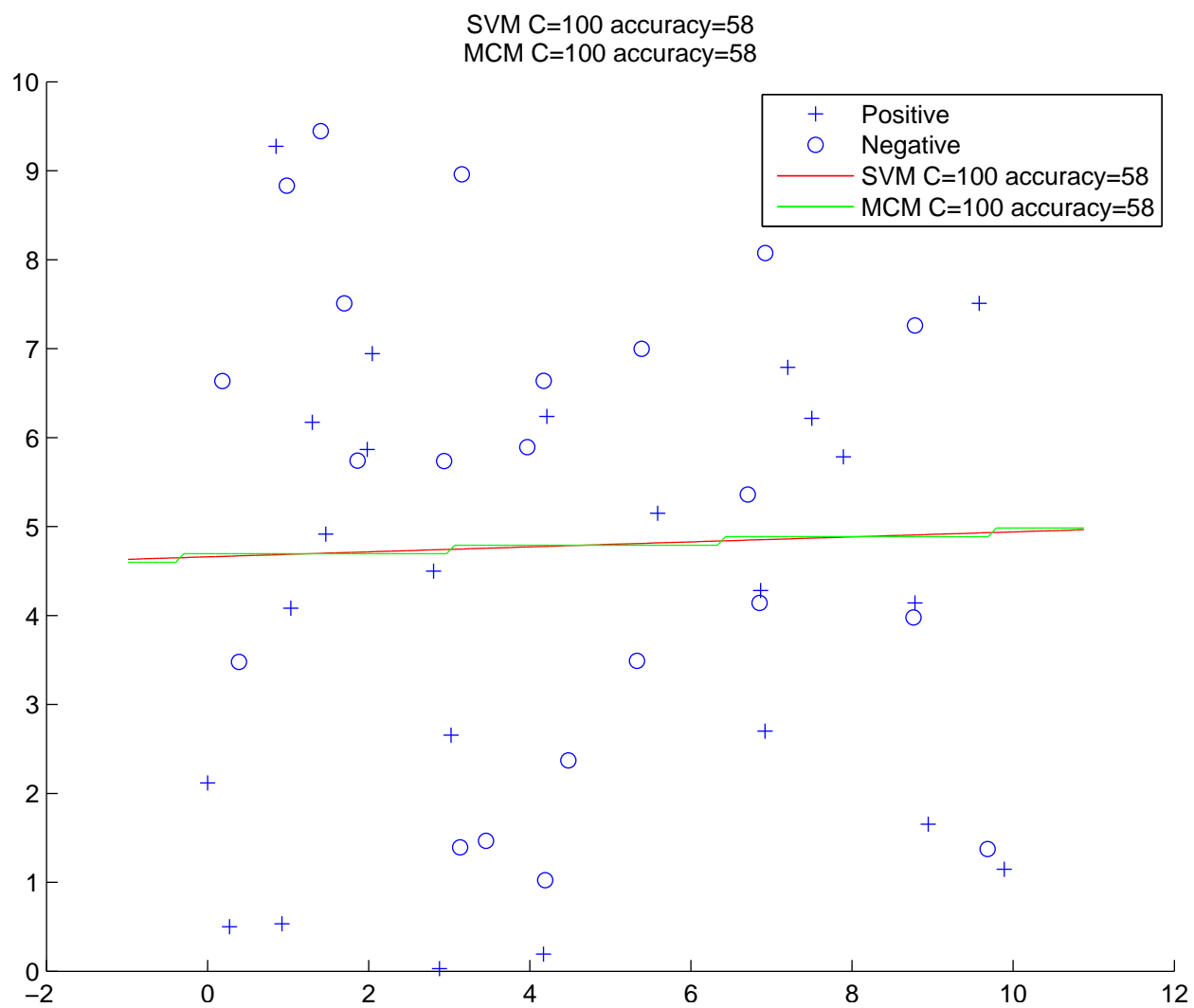


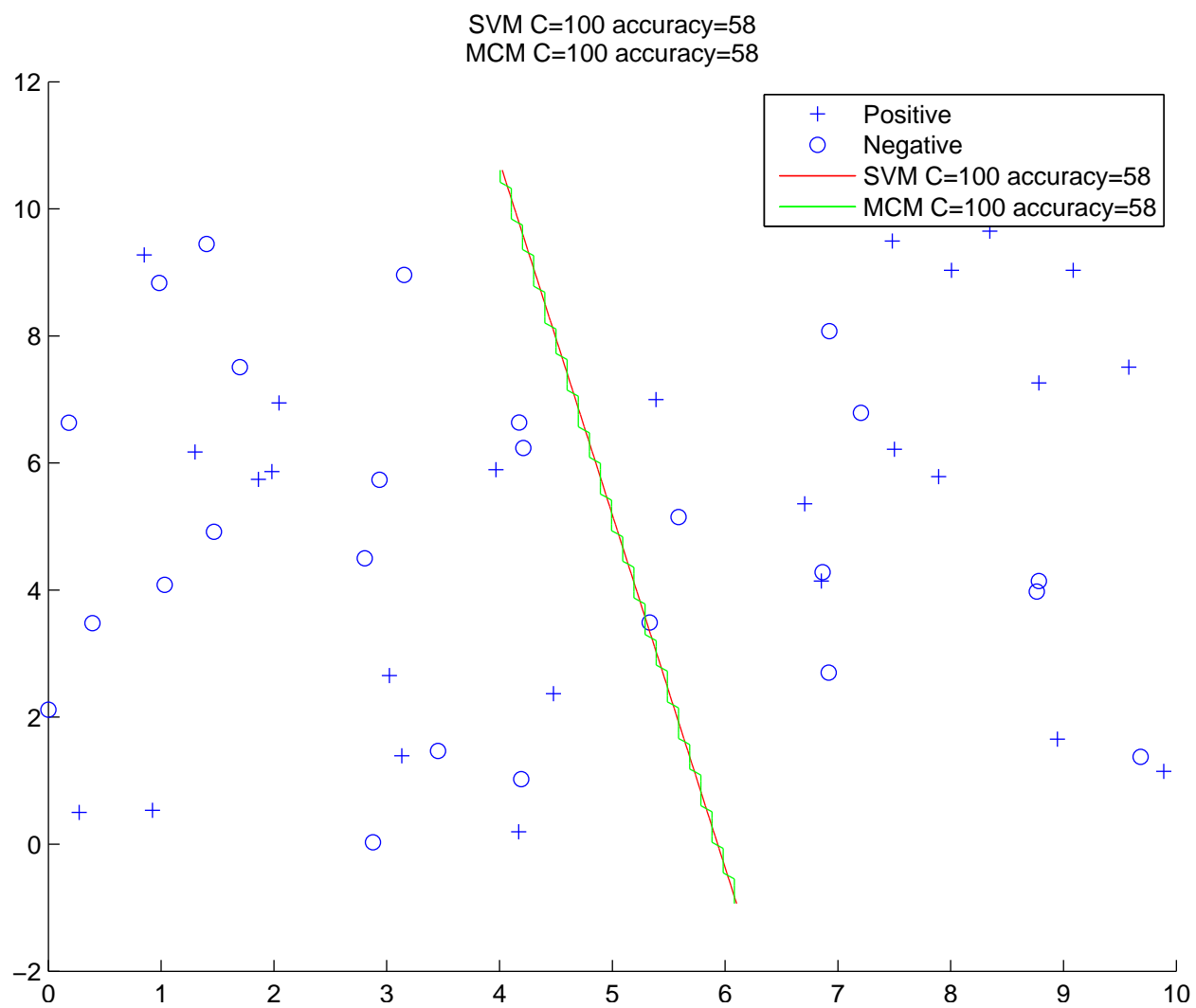




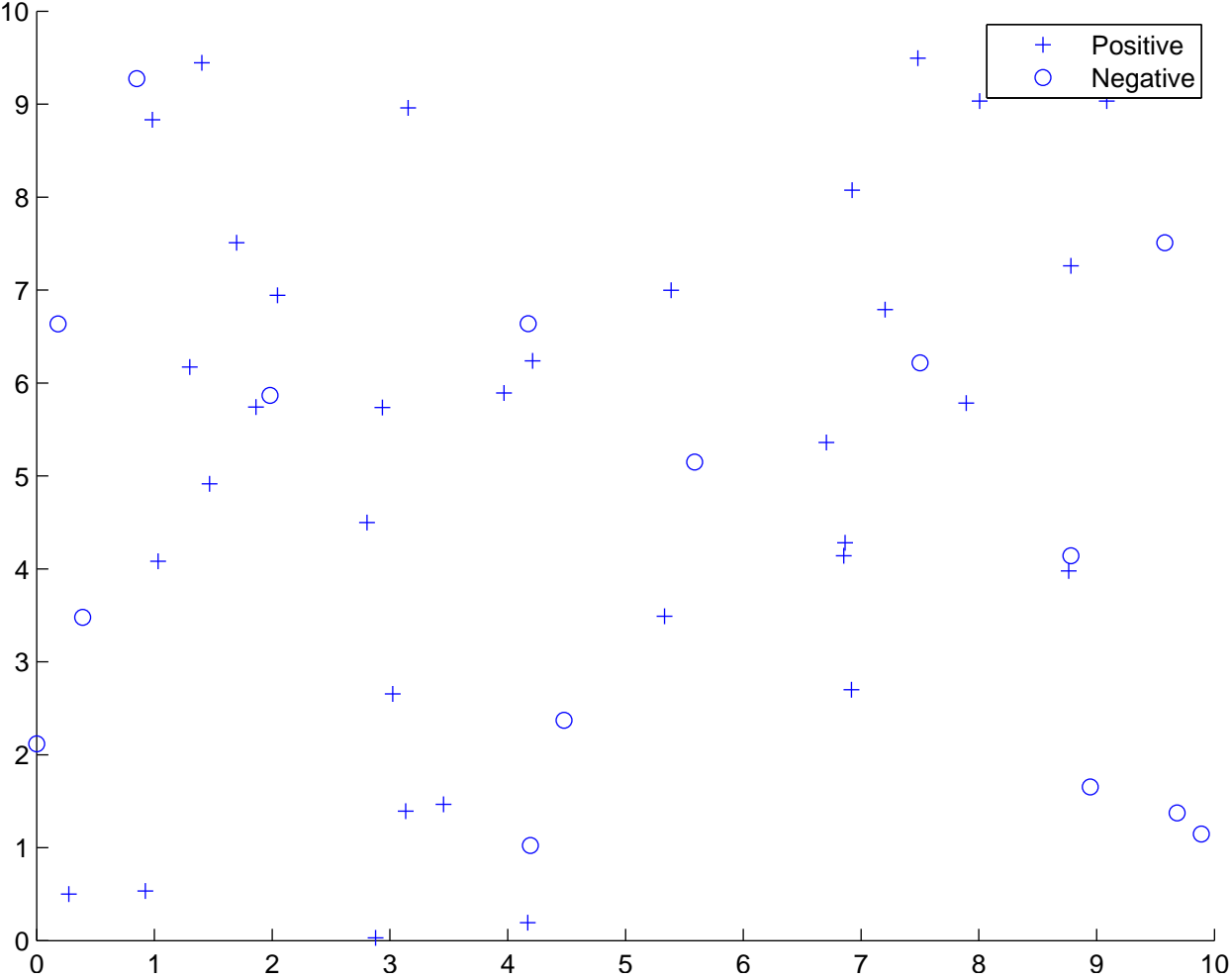
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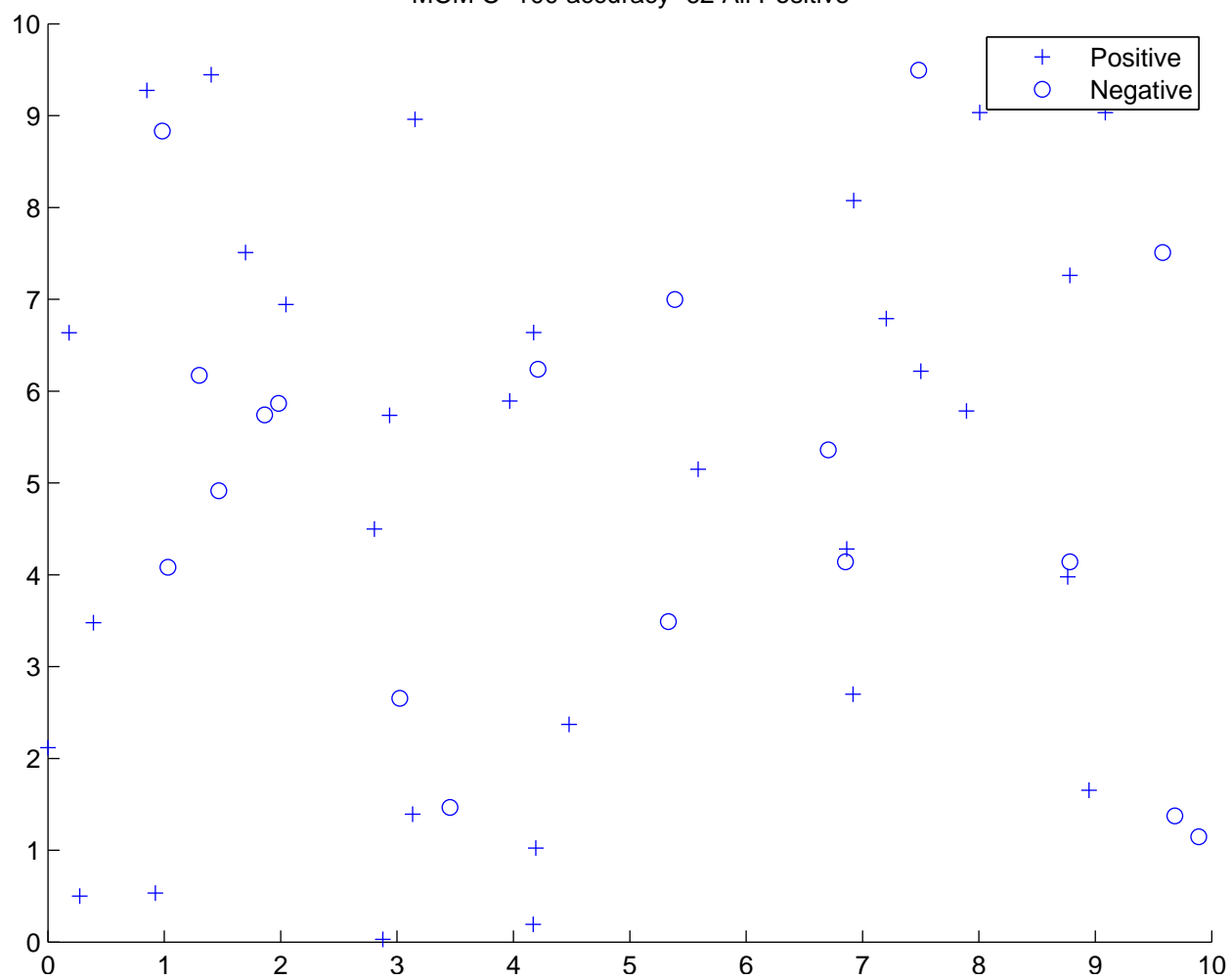


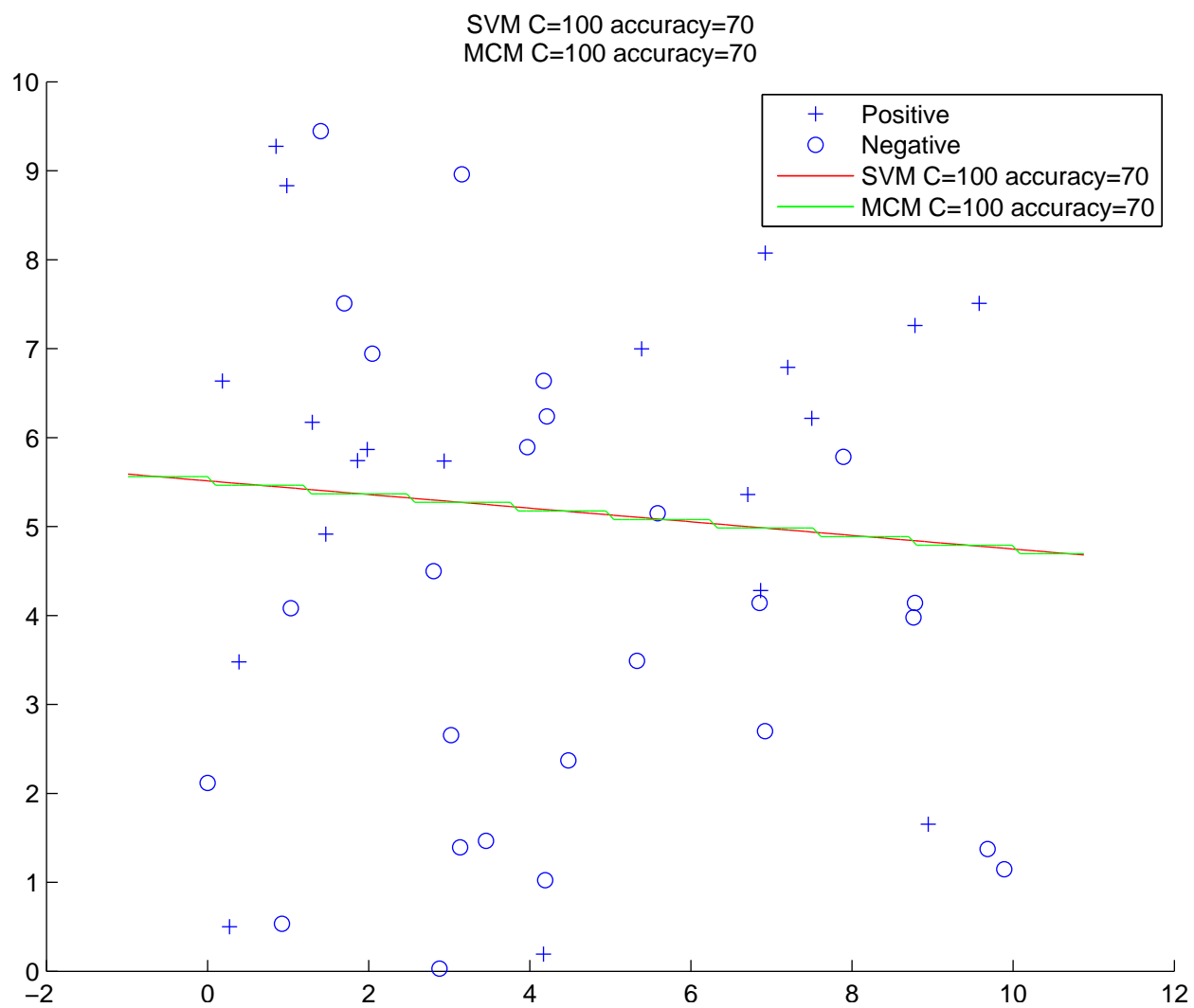


SVM C=100 accuracy=68 All Negative
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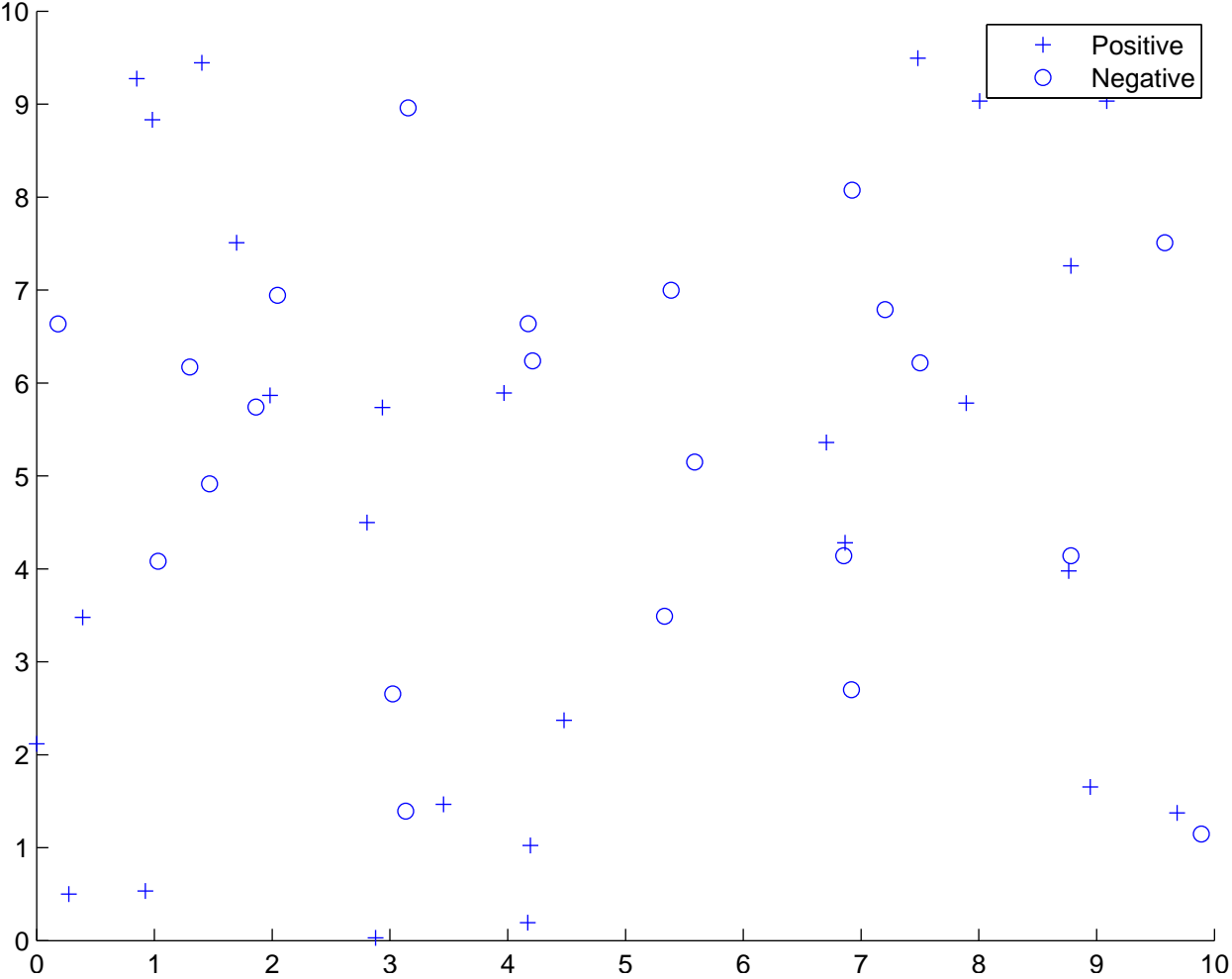


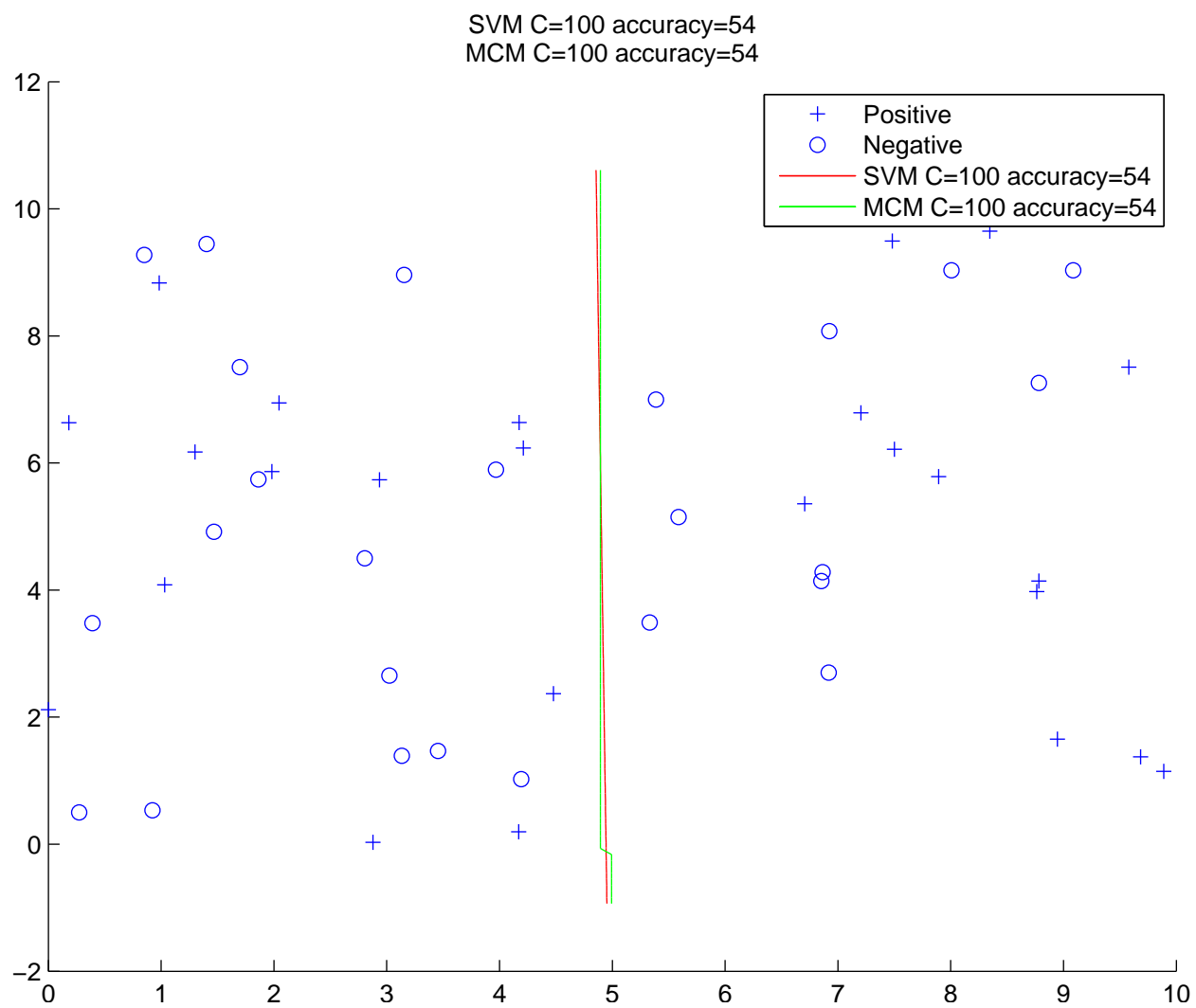
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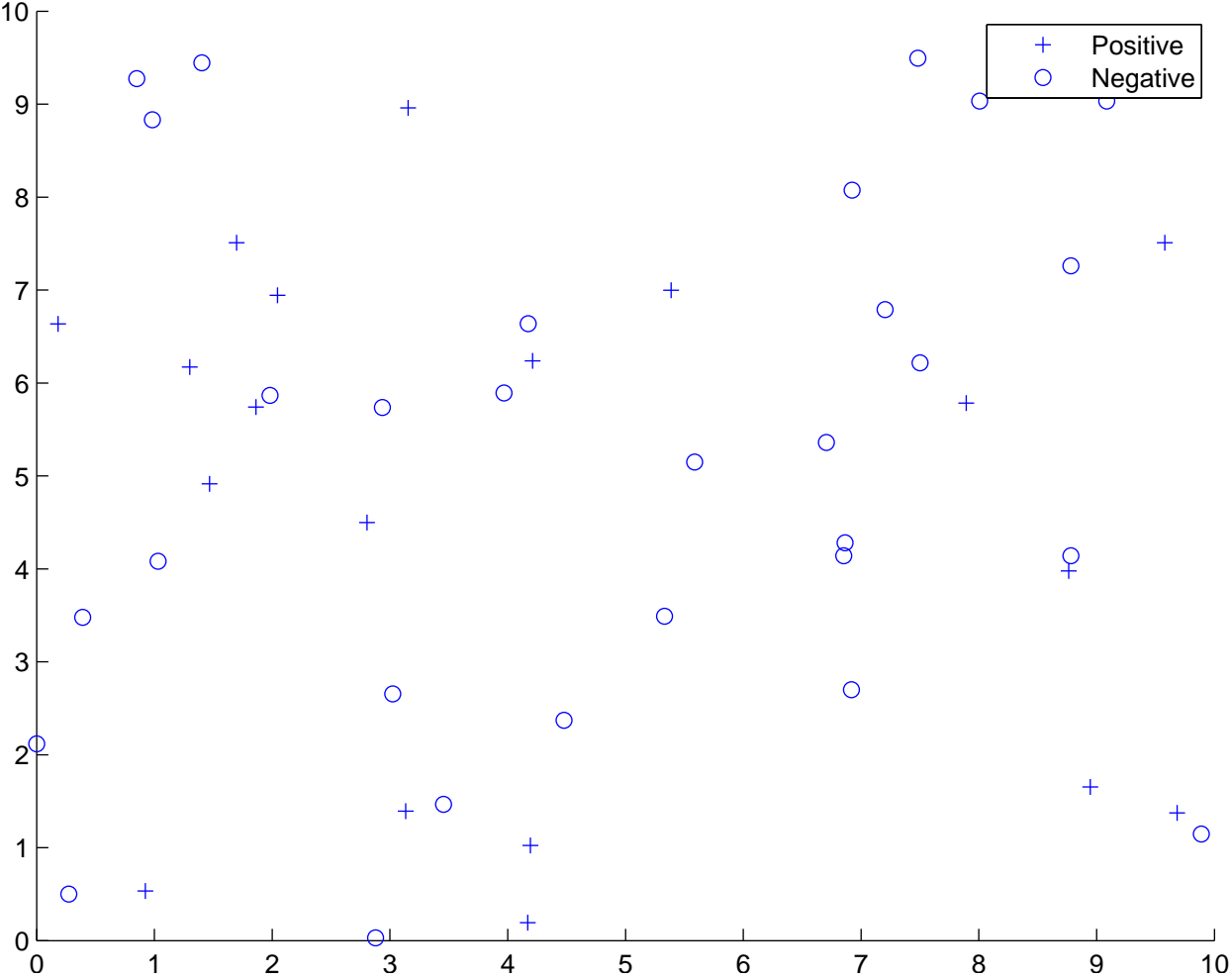


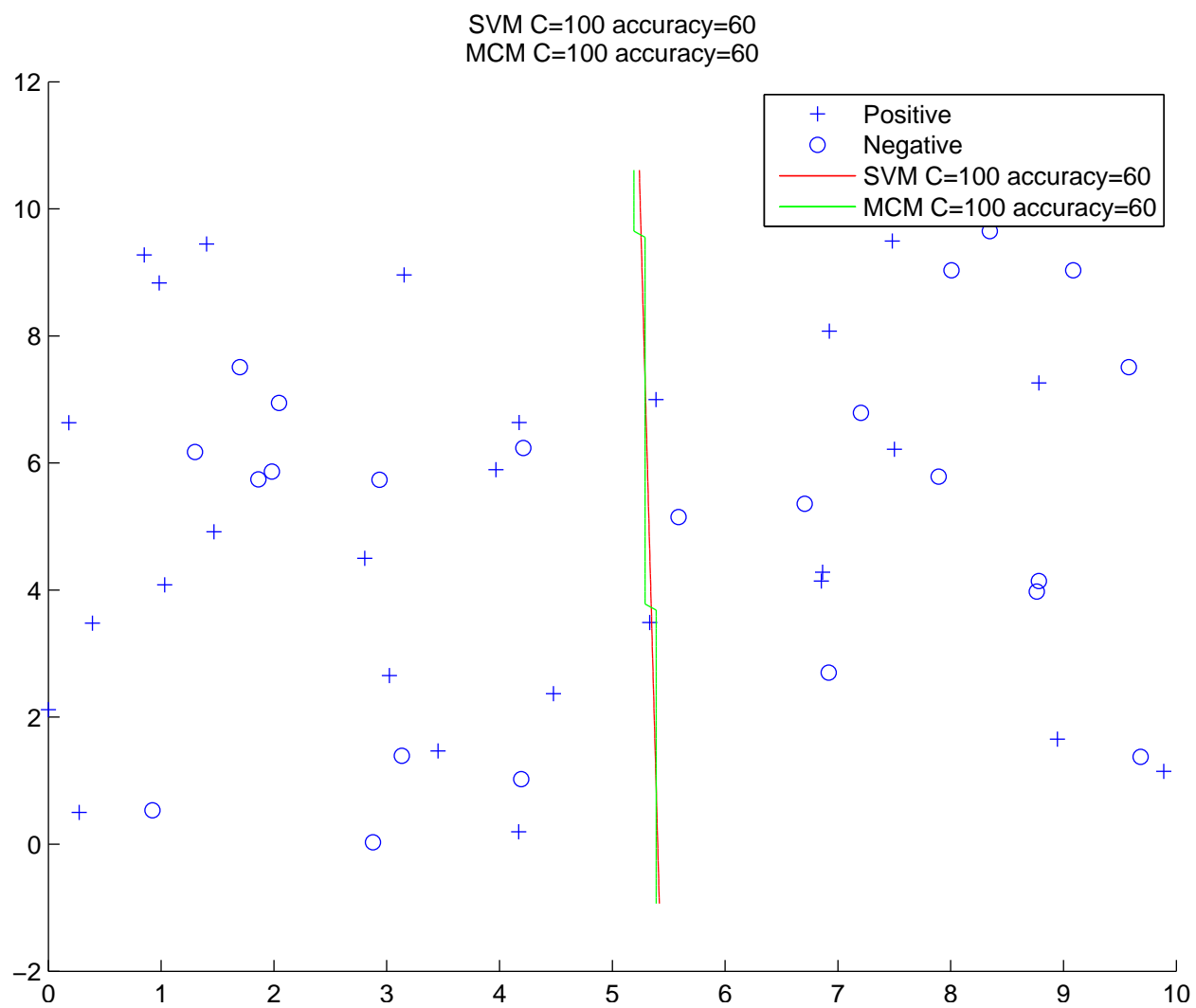
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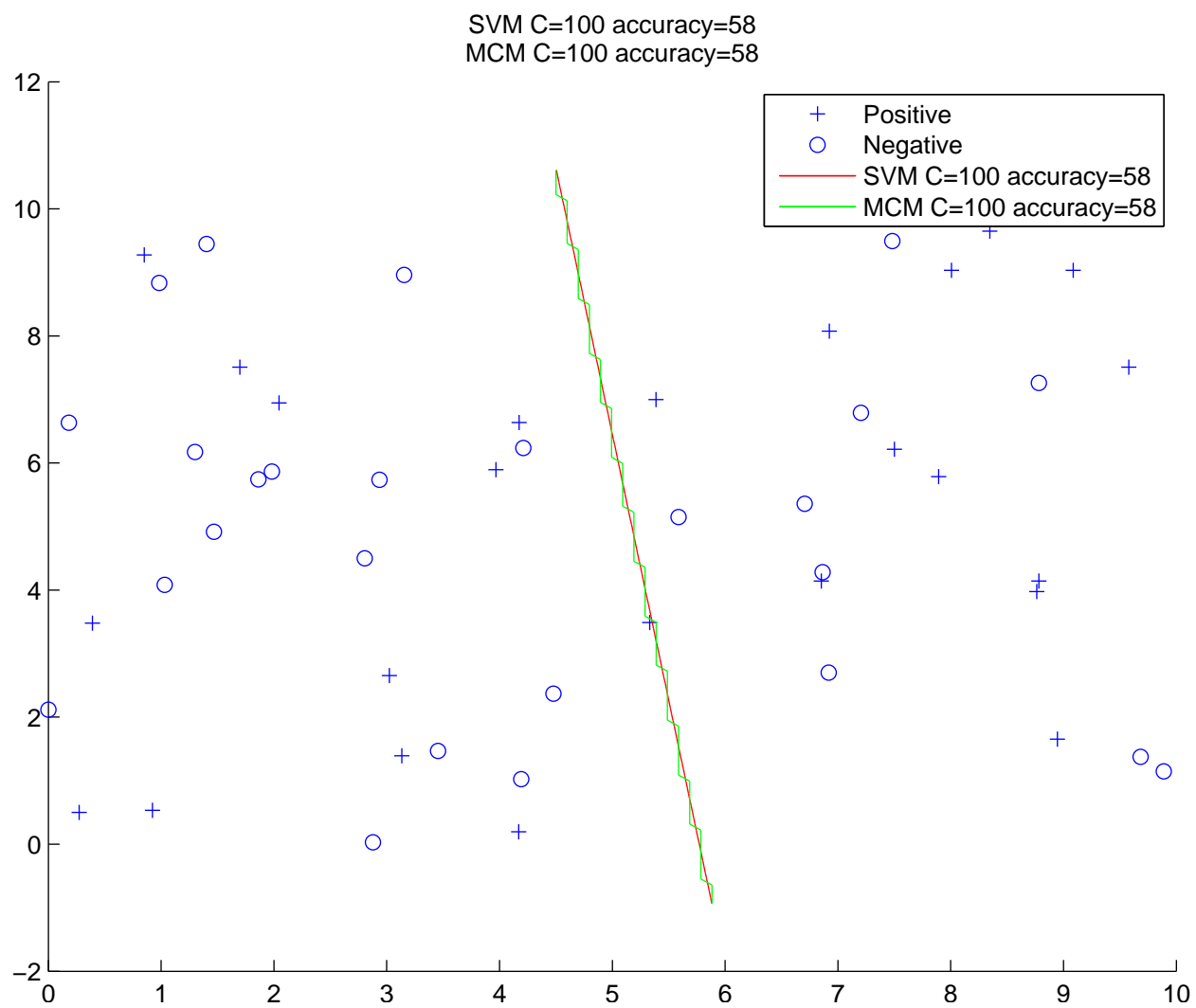


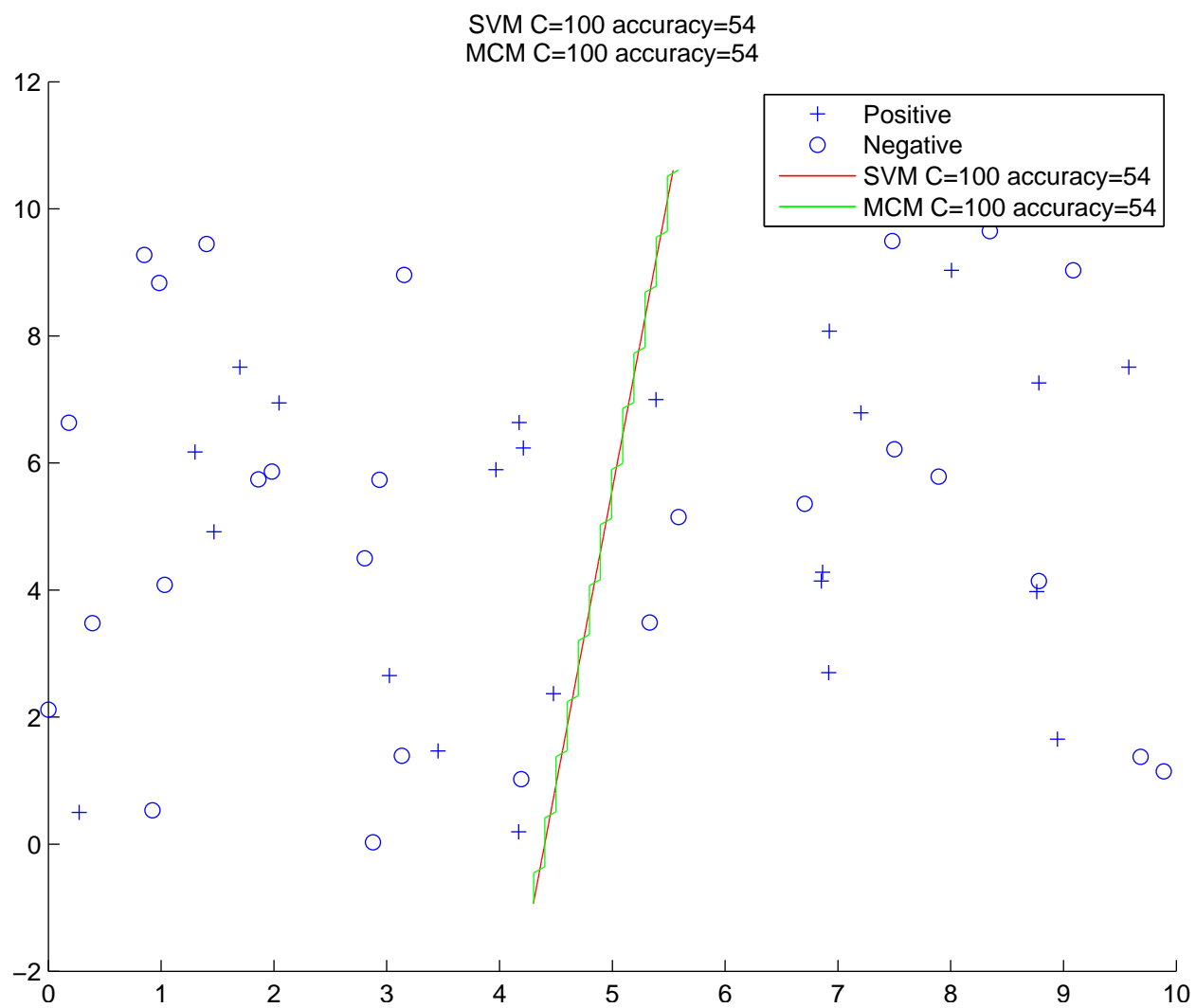


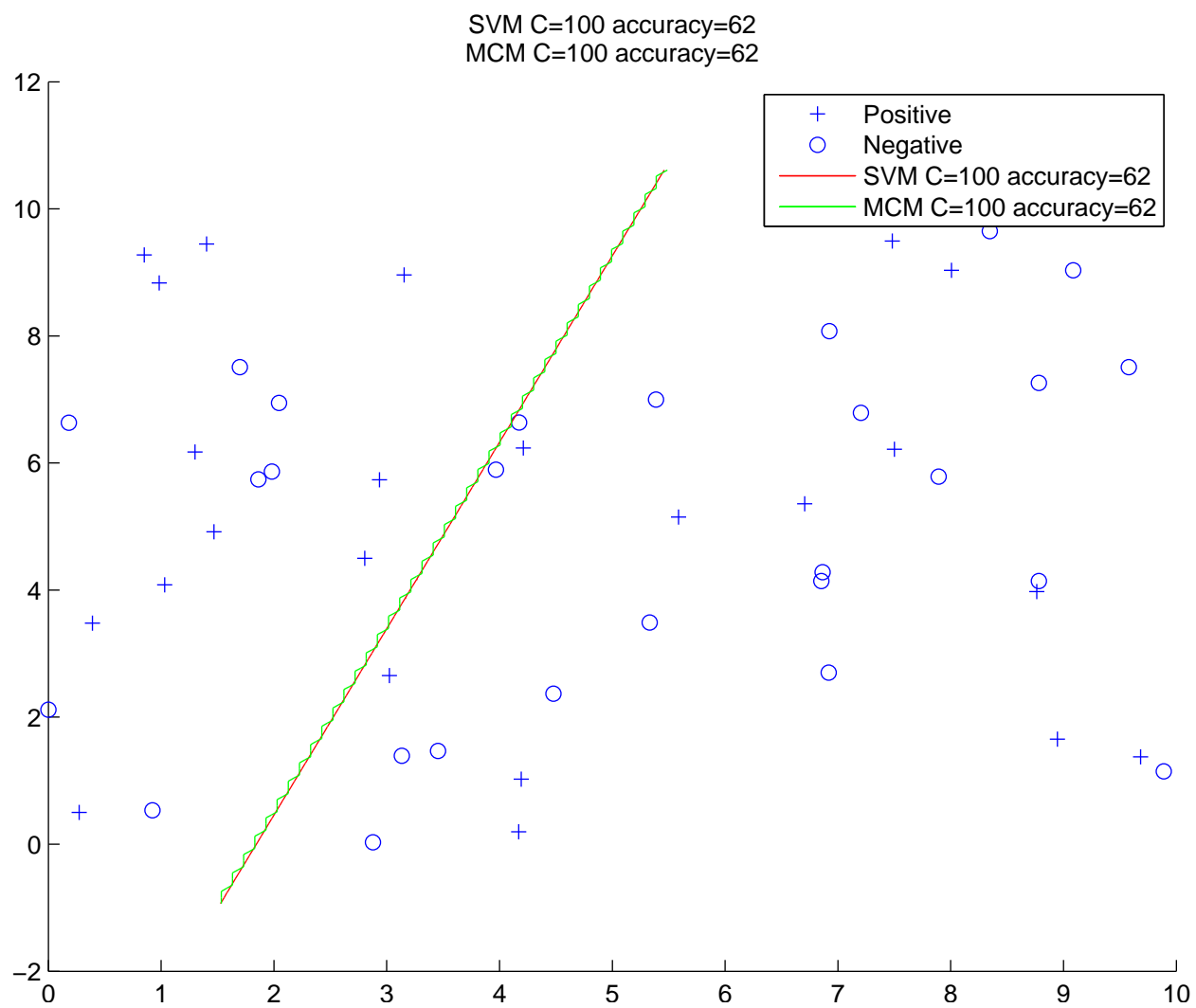
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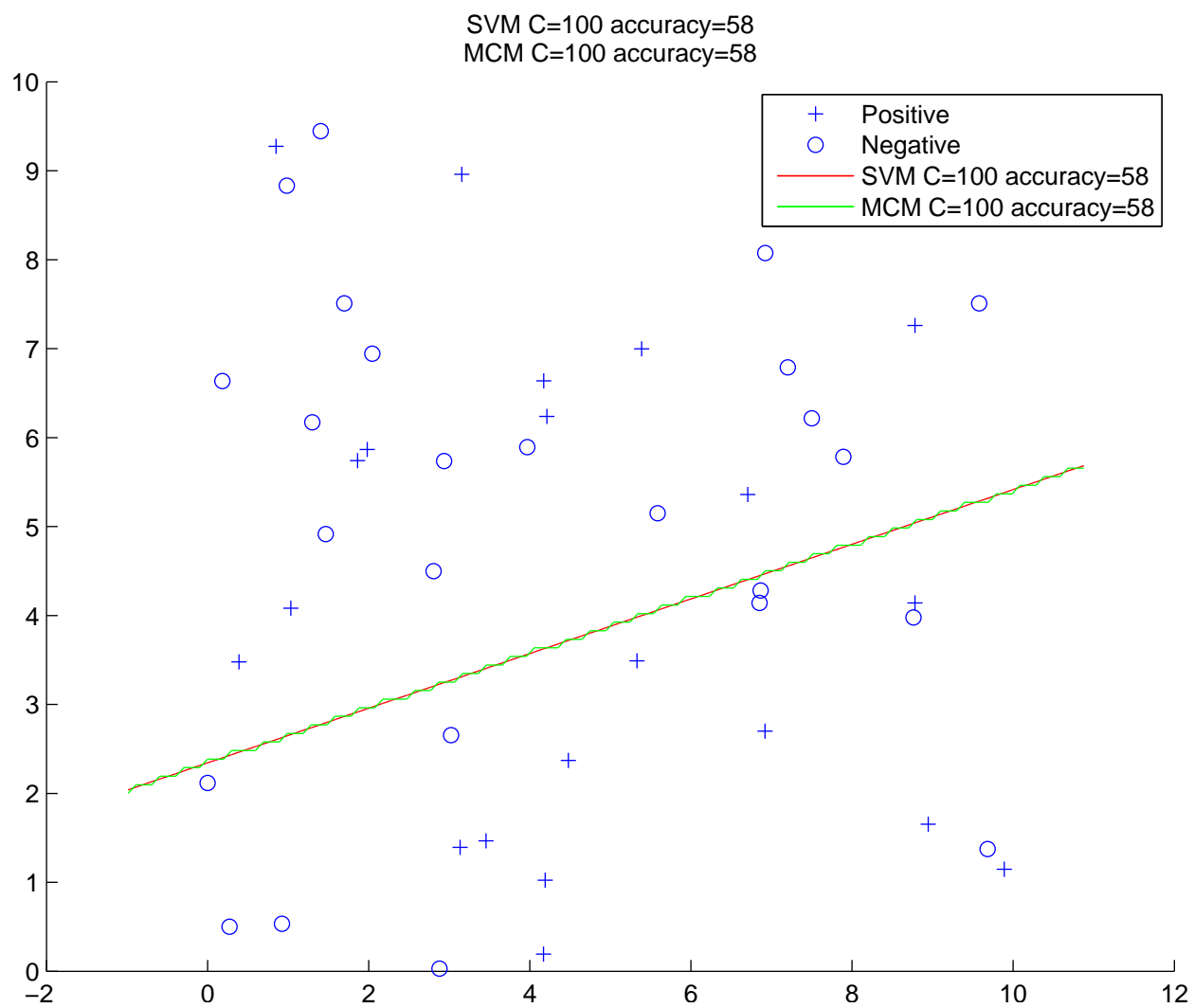


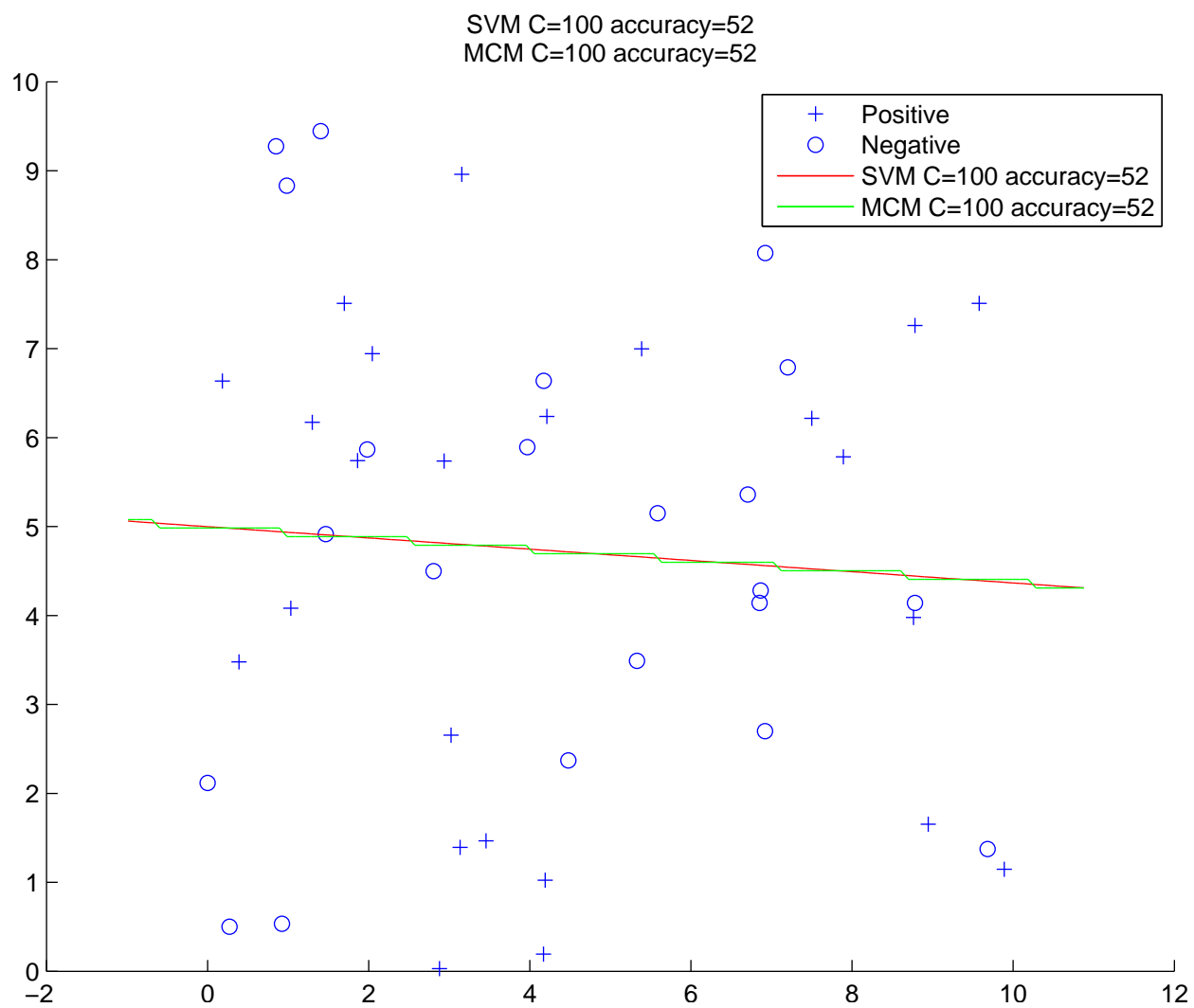




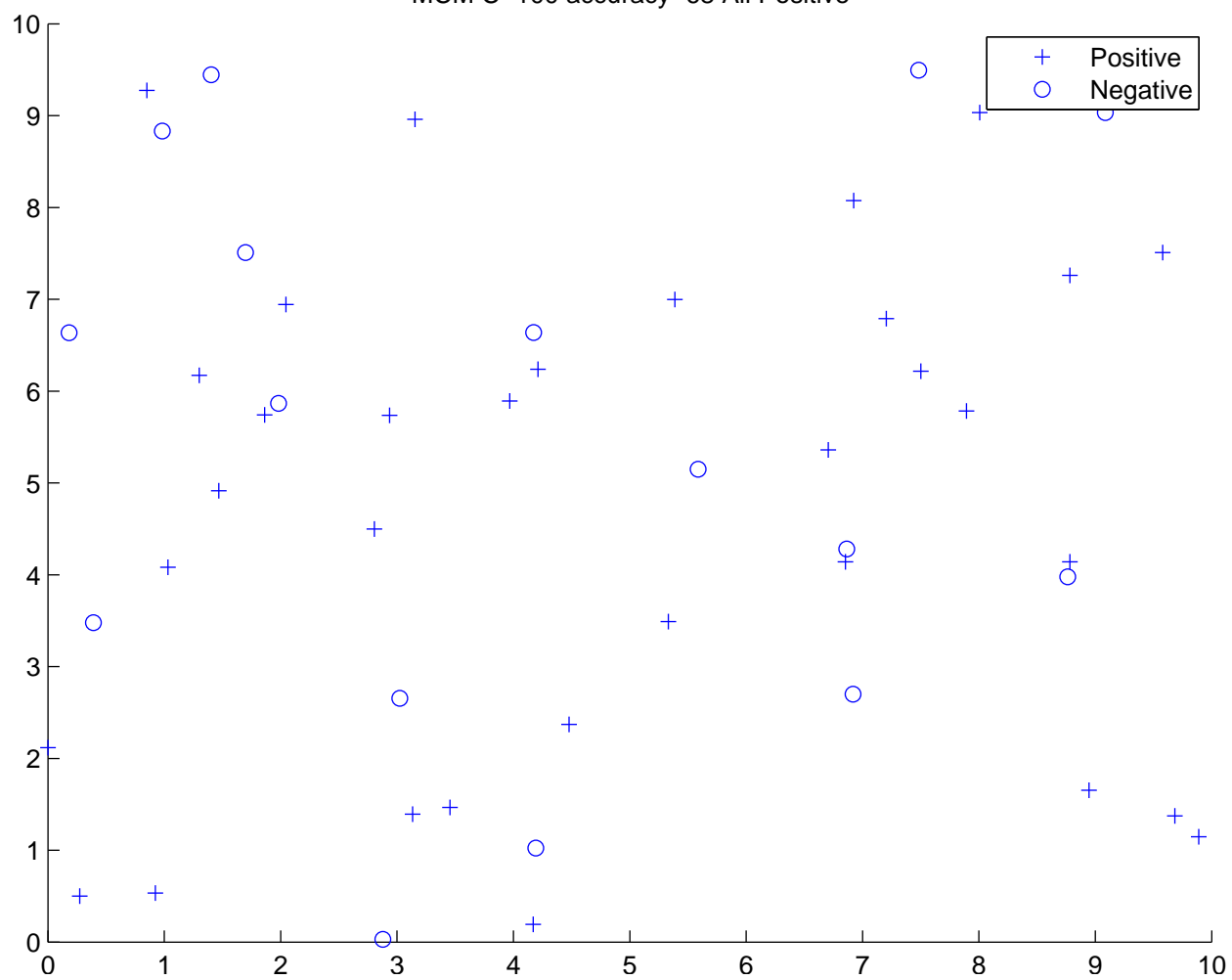




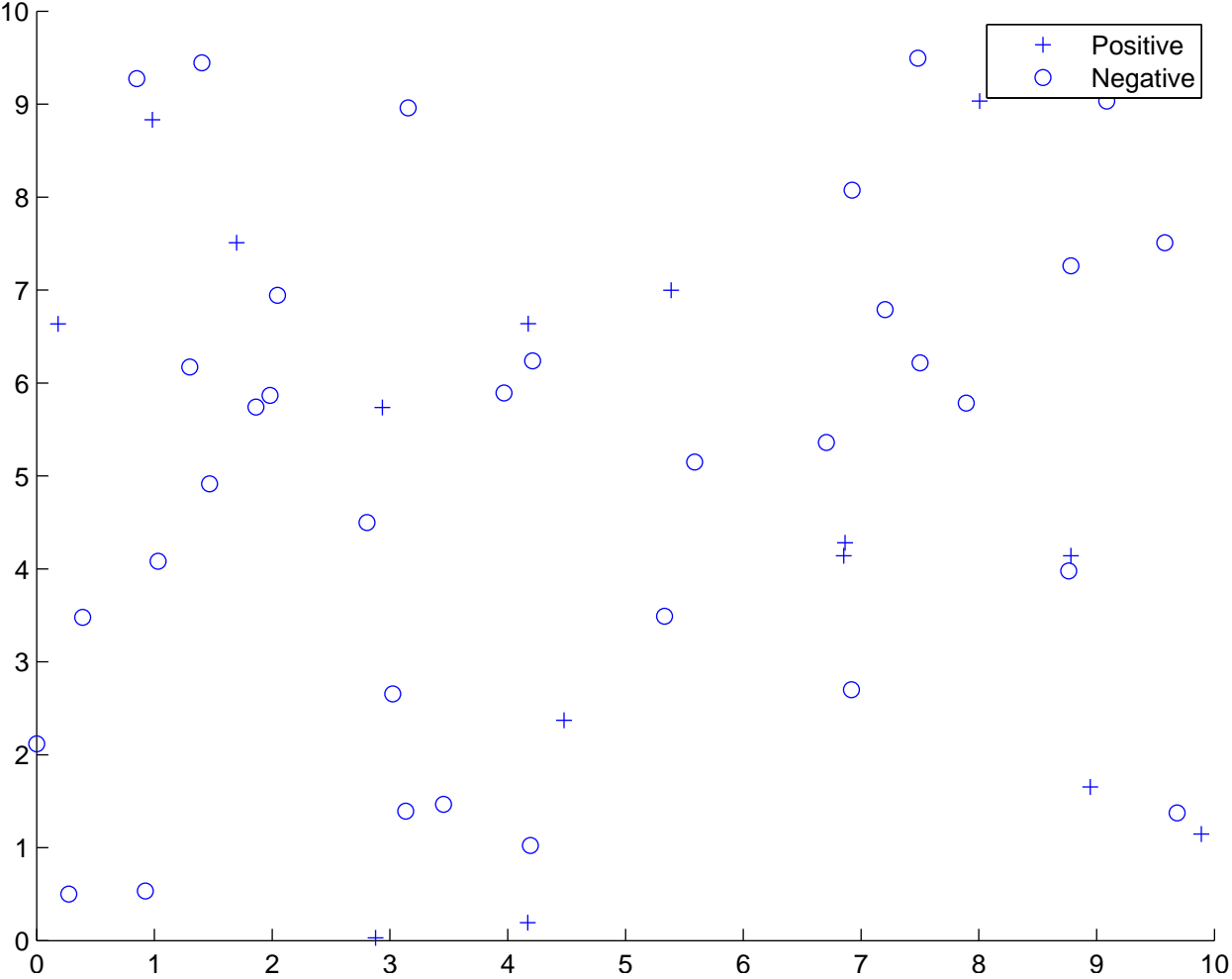


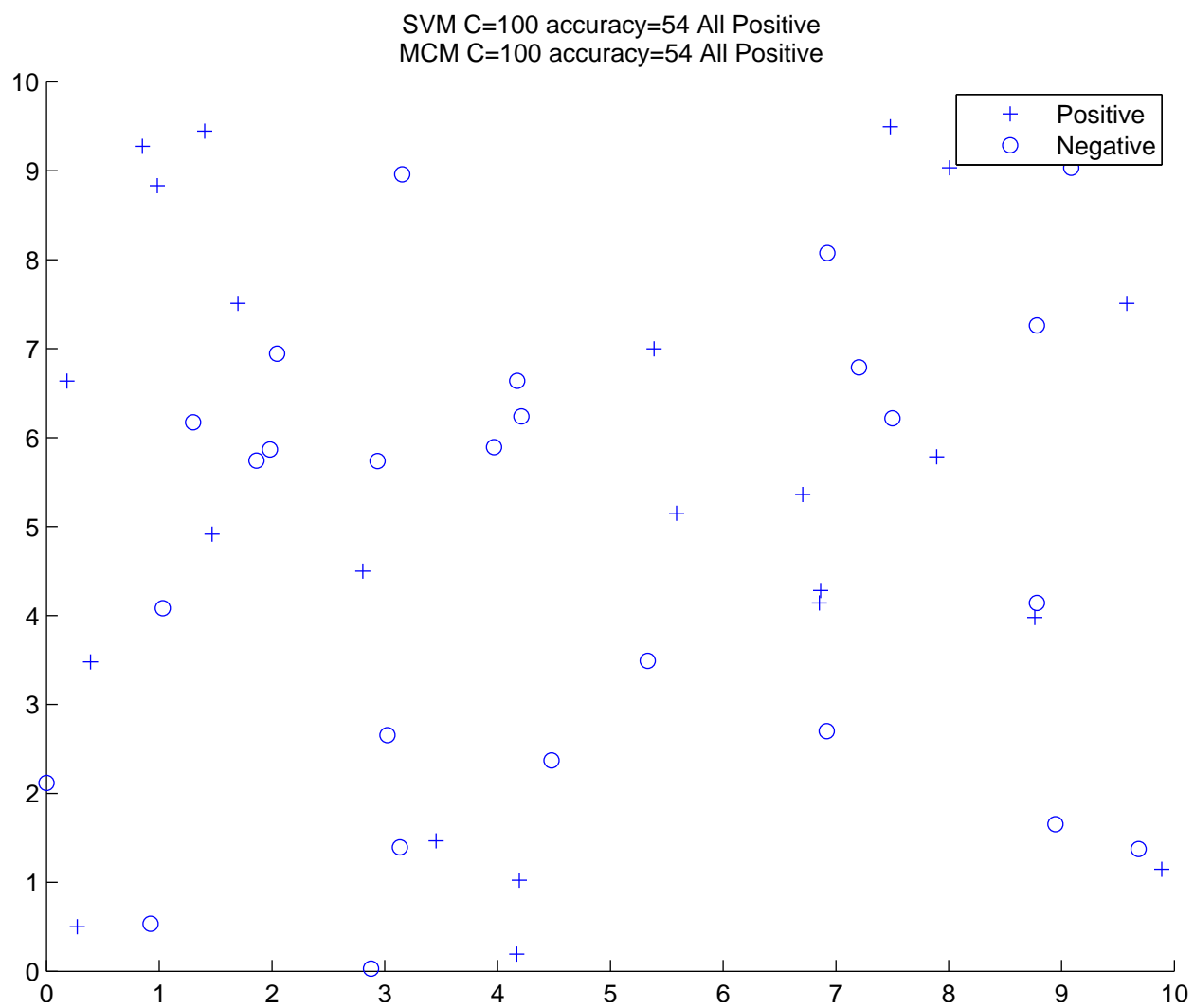


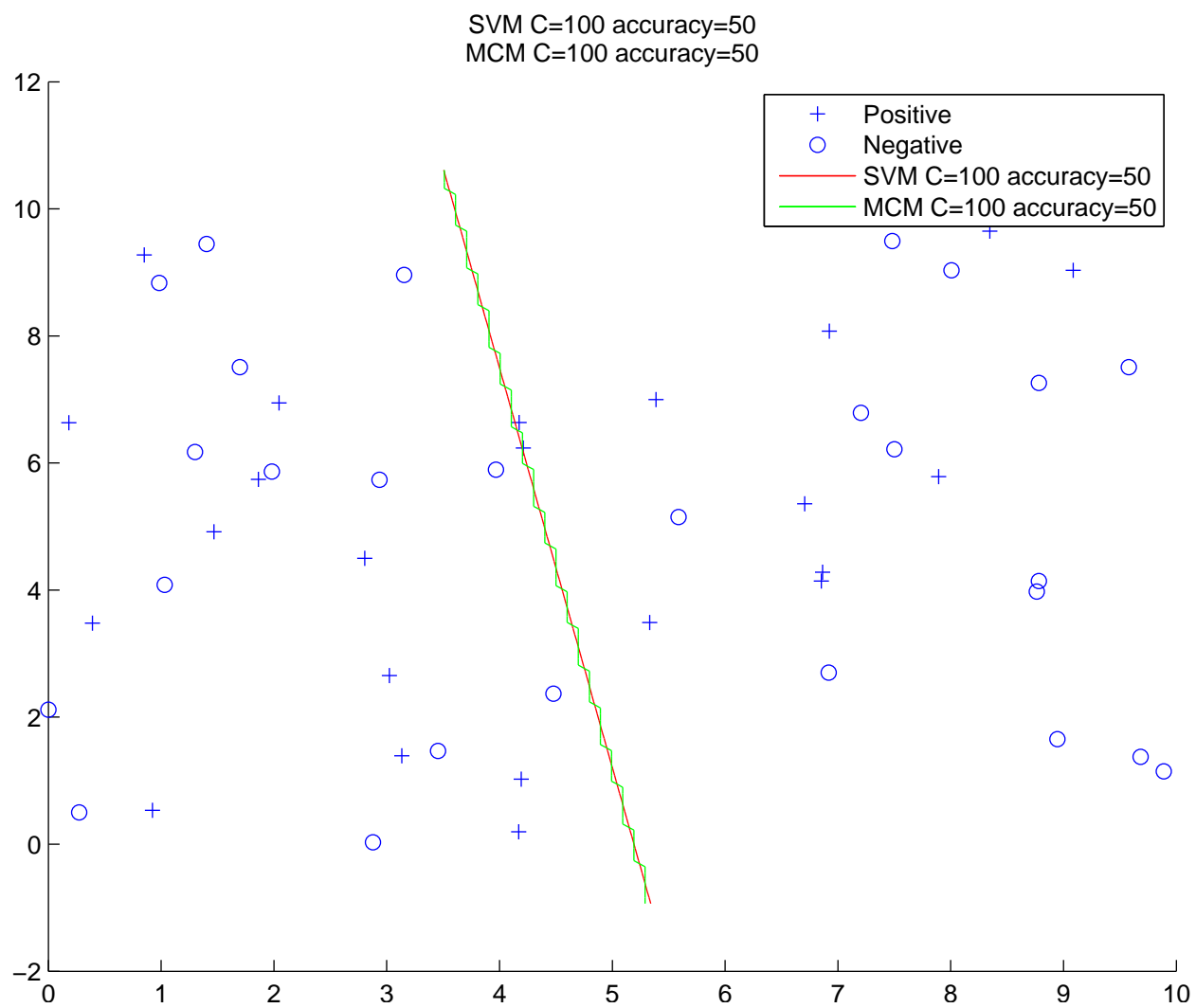
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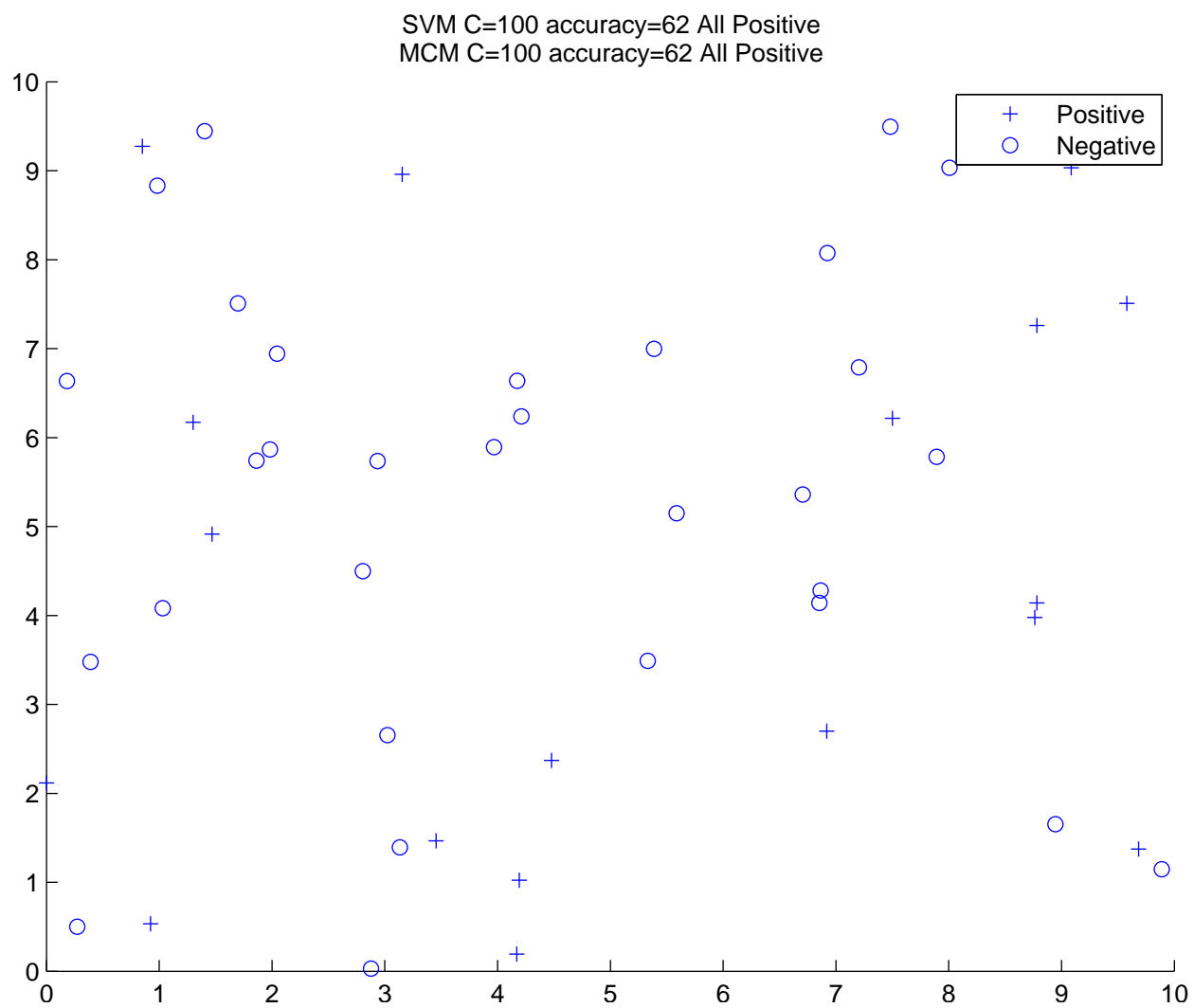


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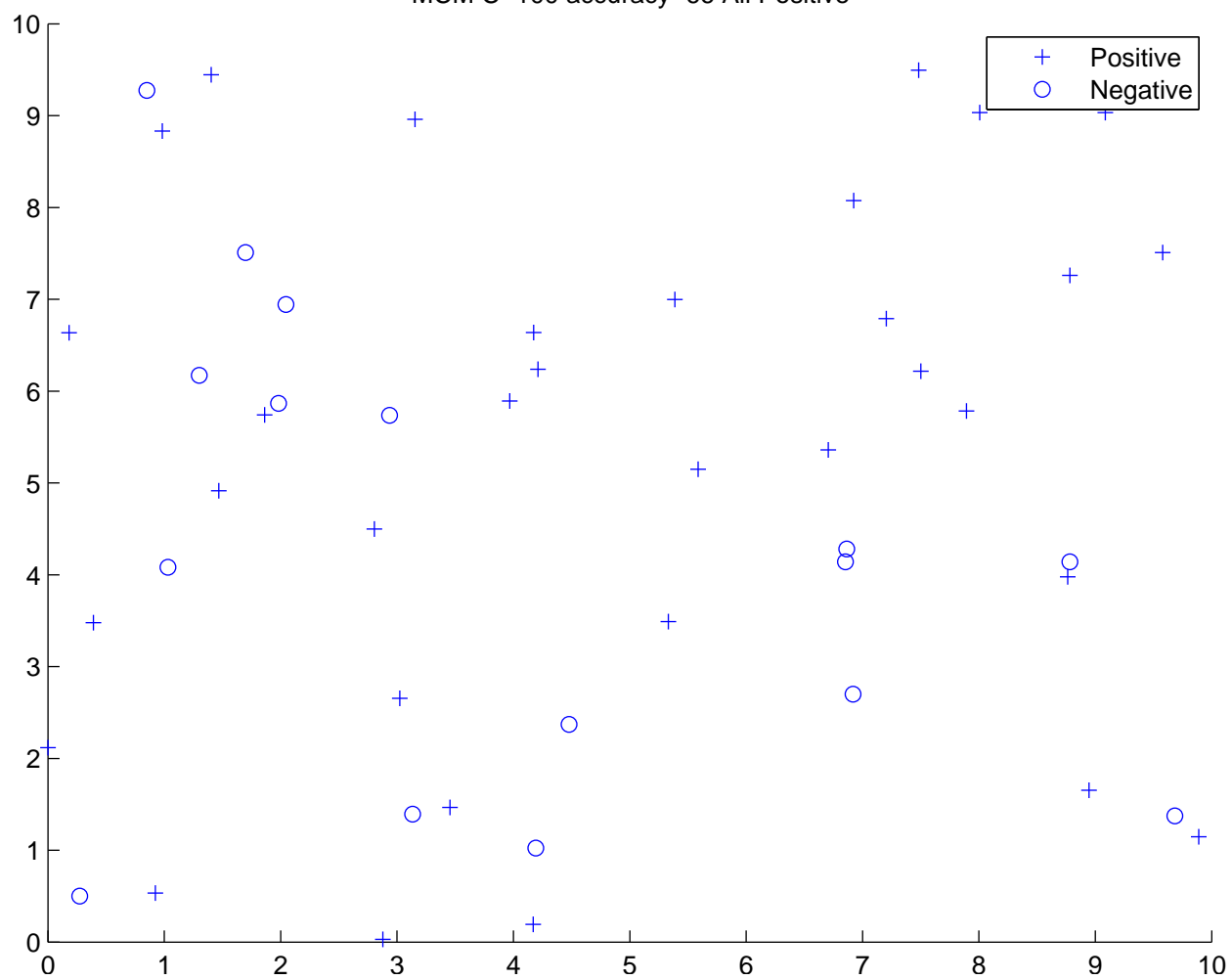


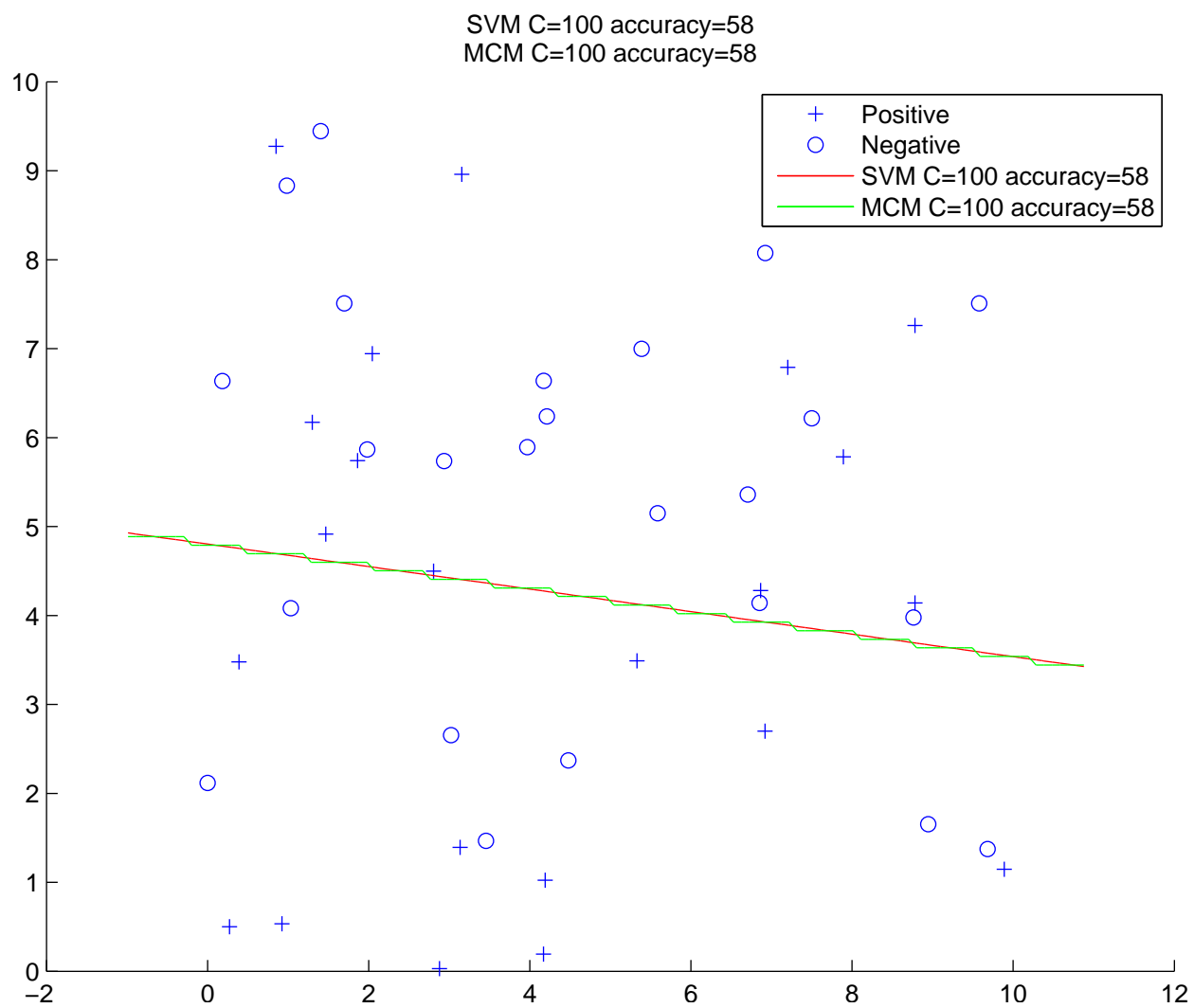


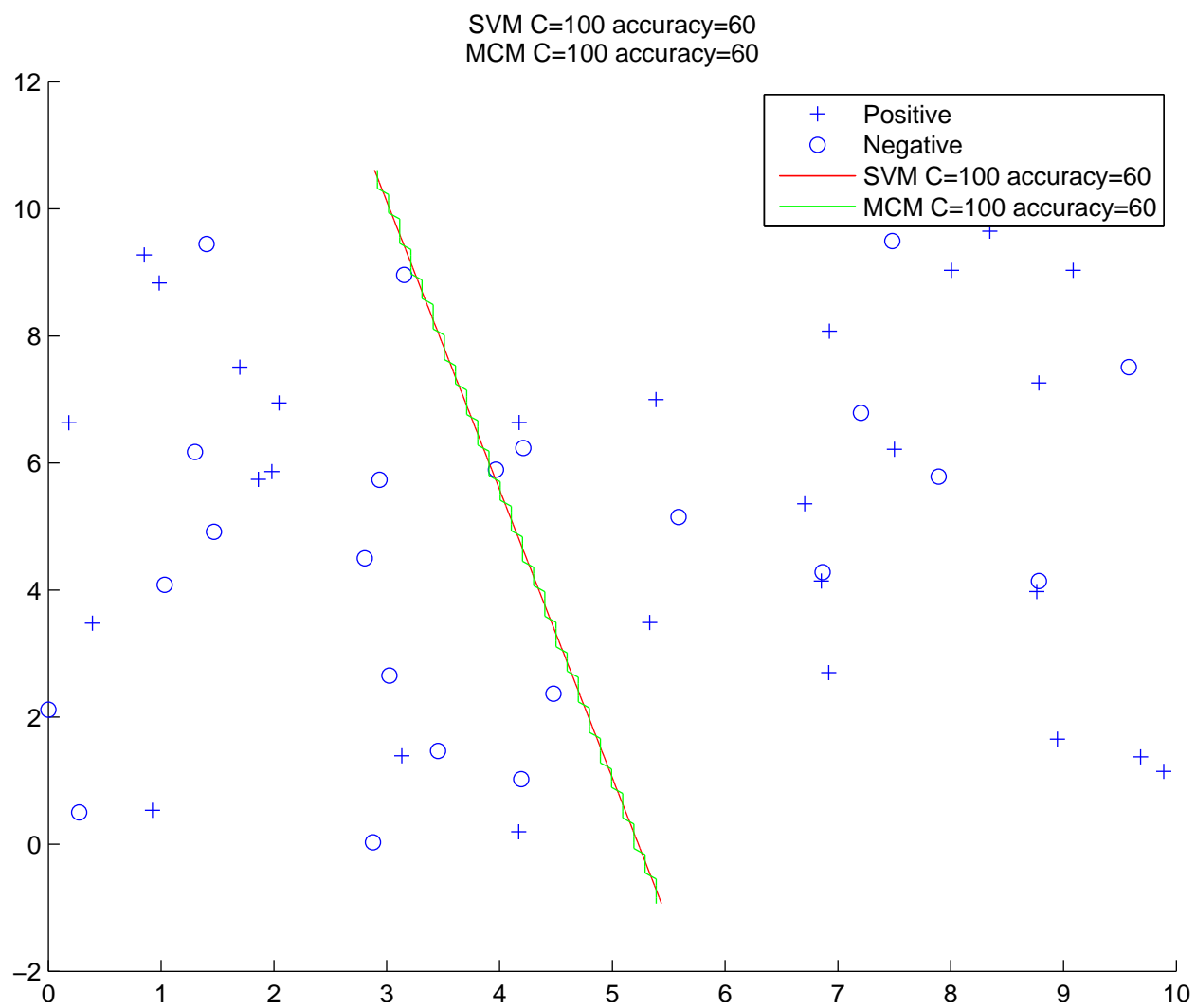




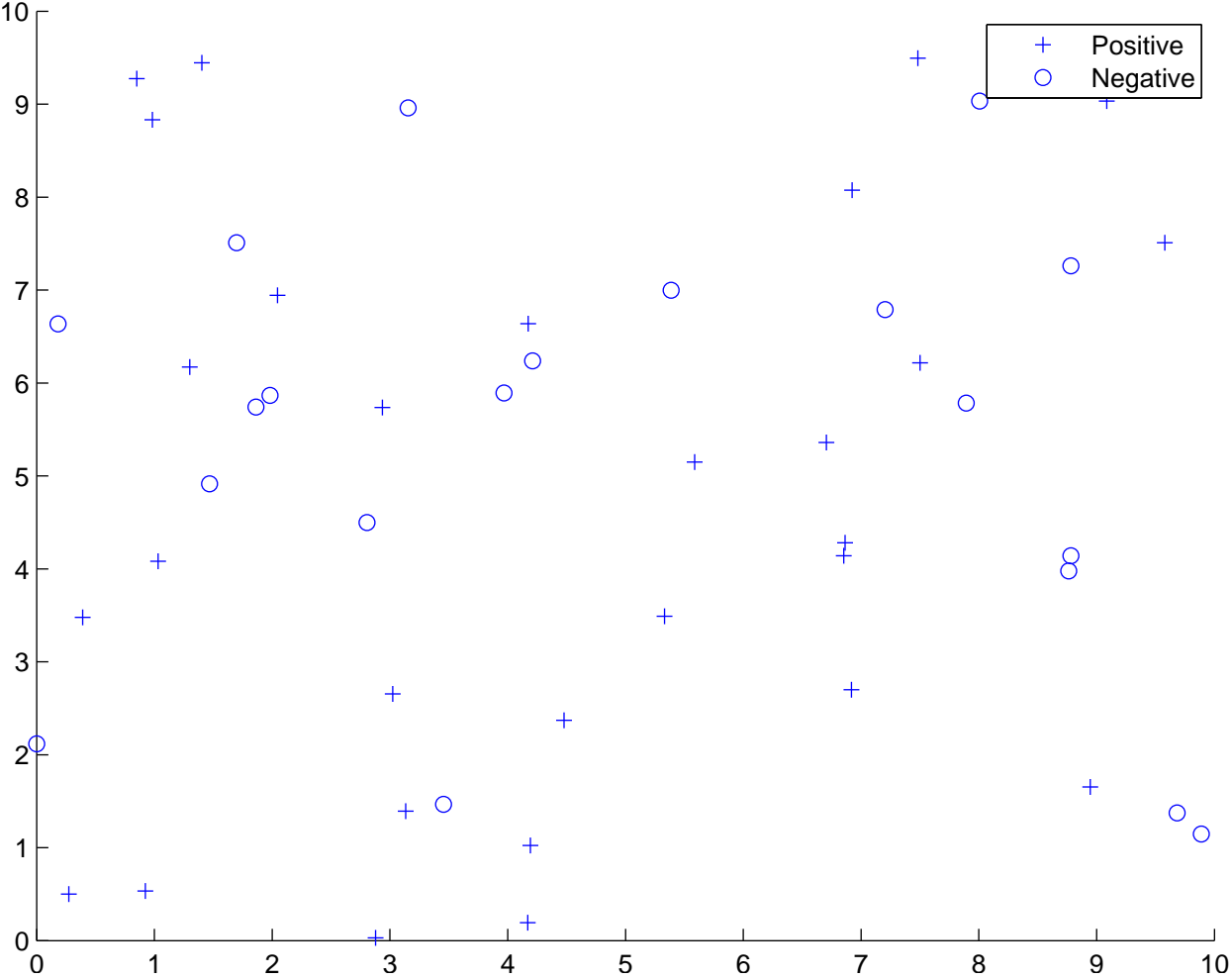
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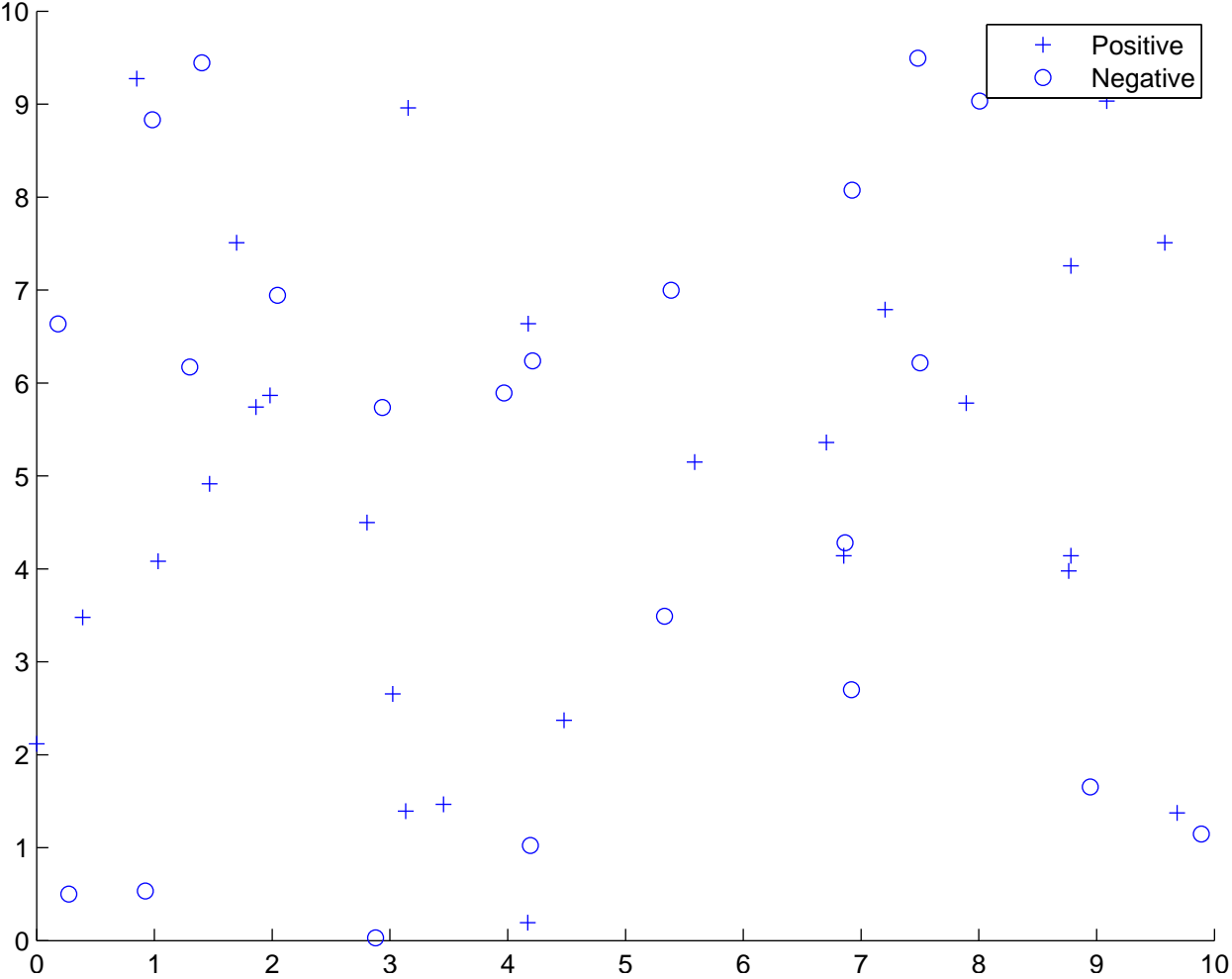




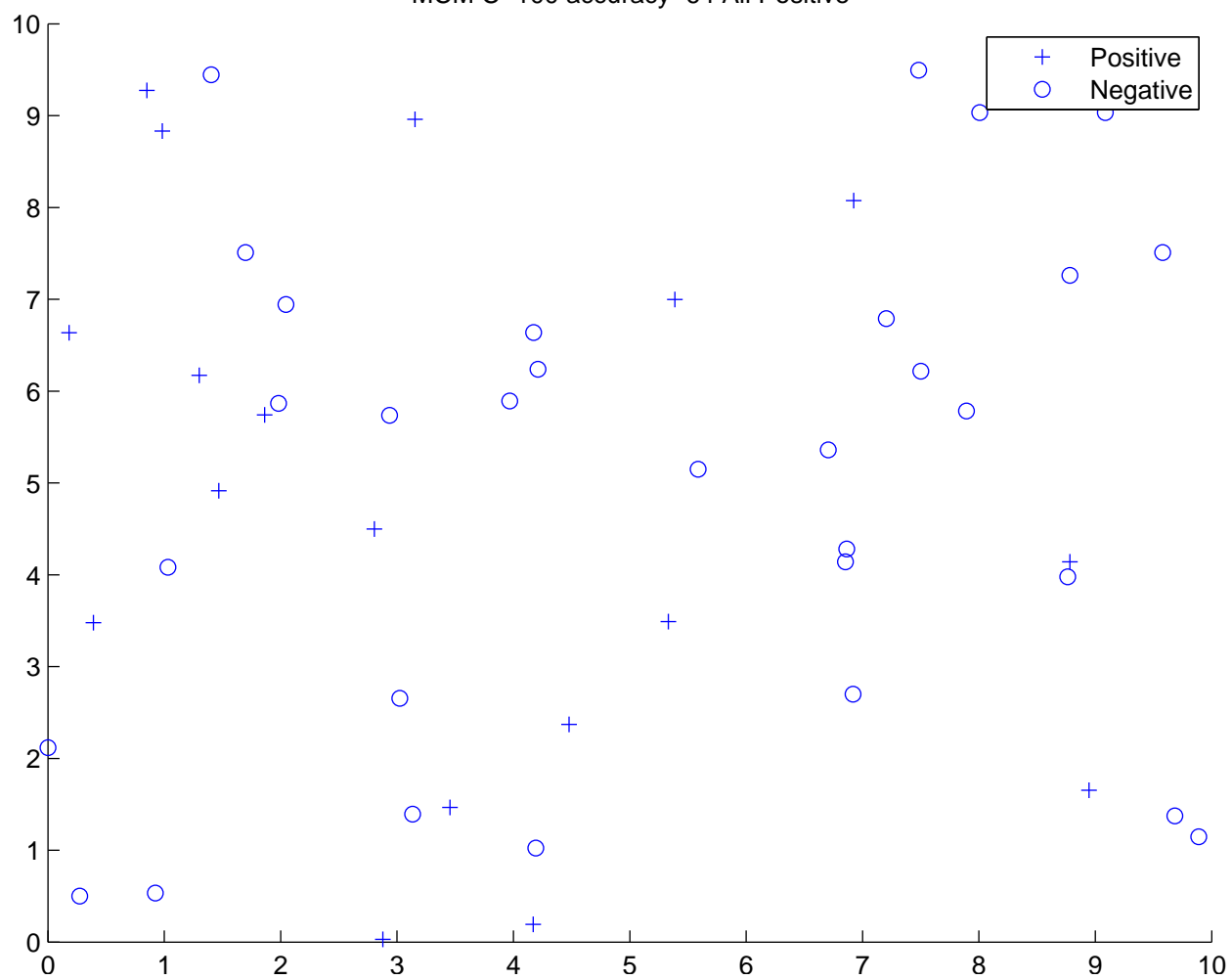
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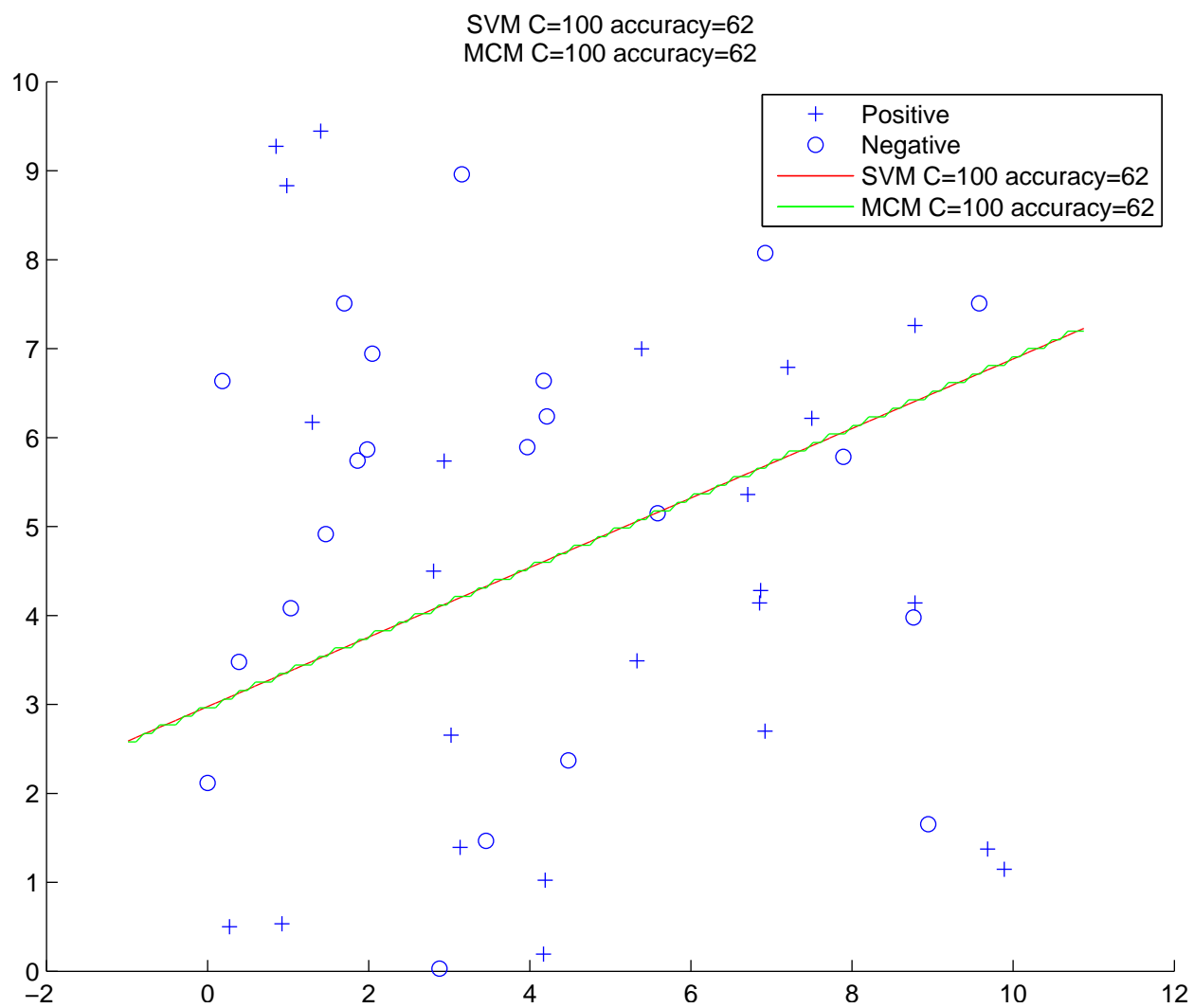


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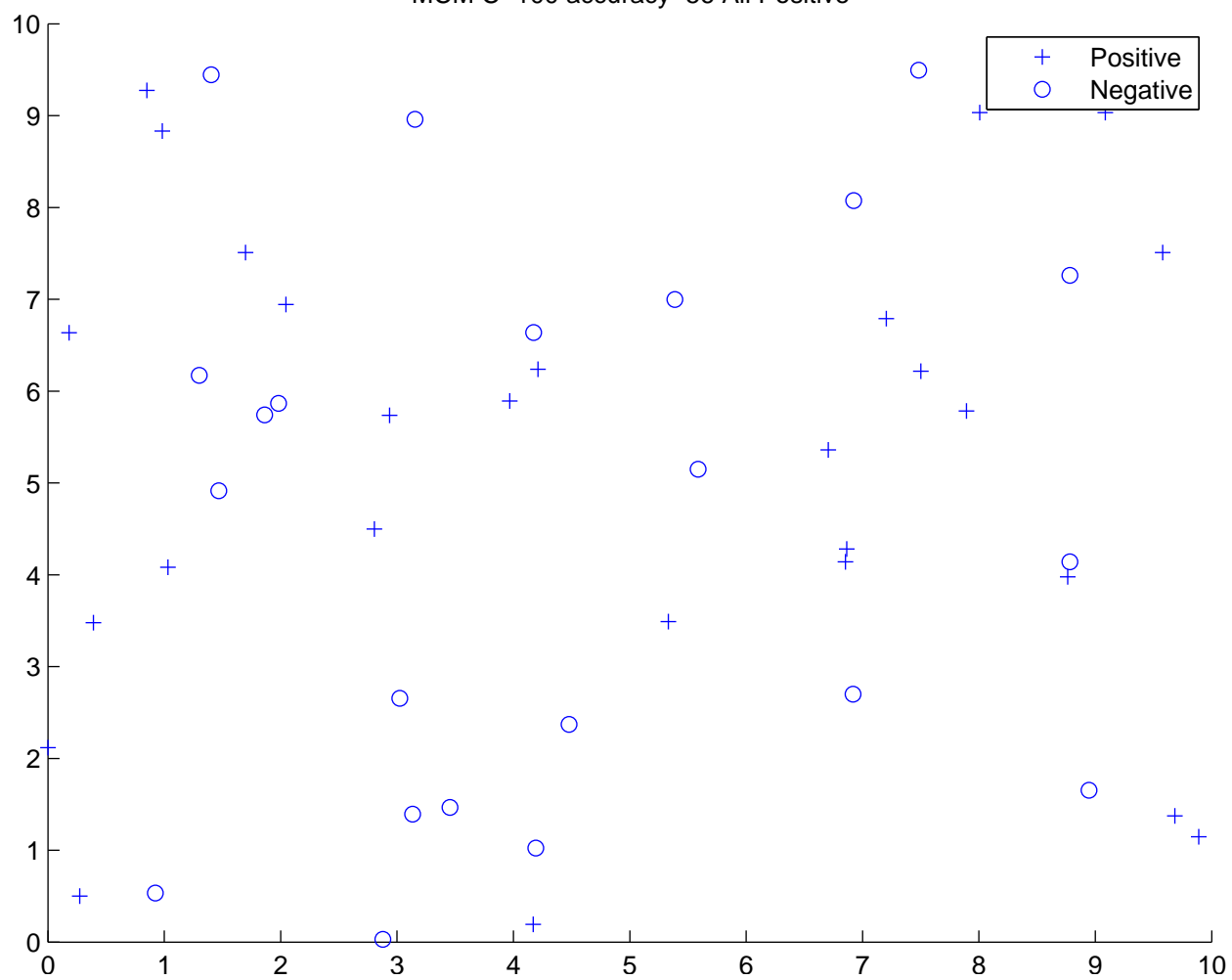


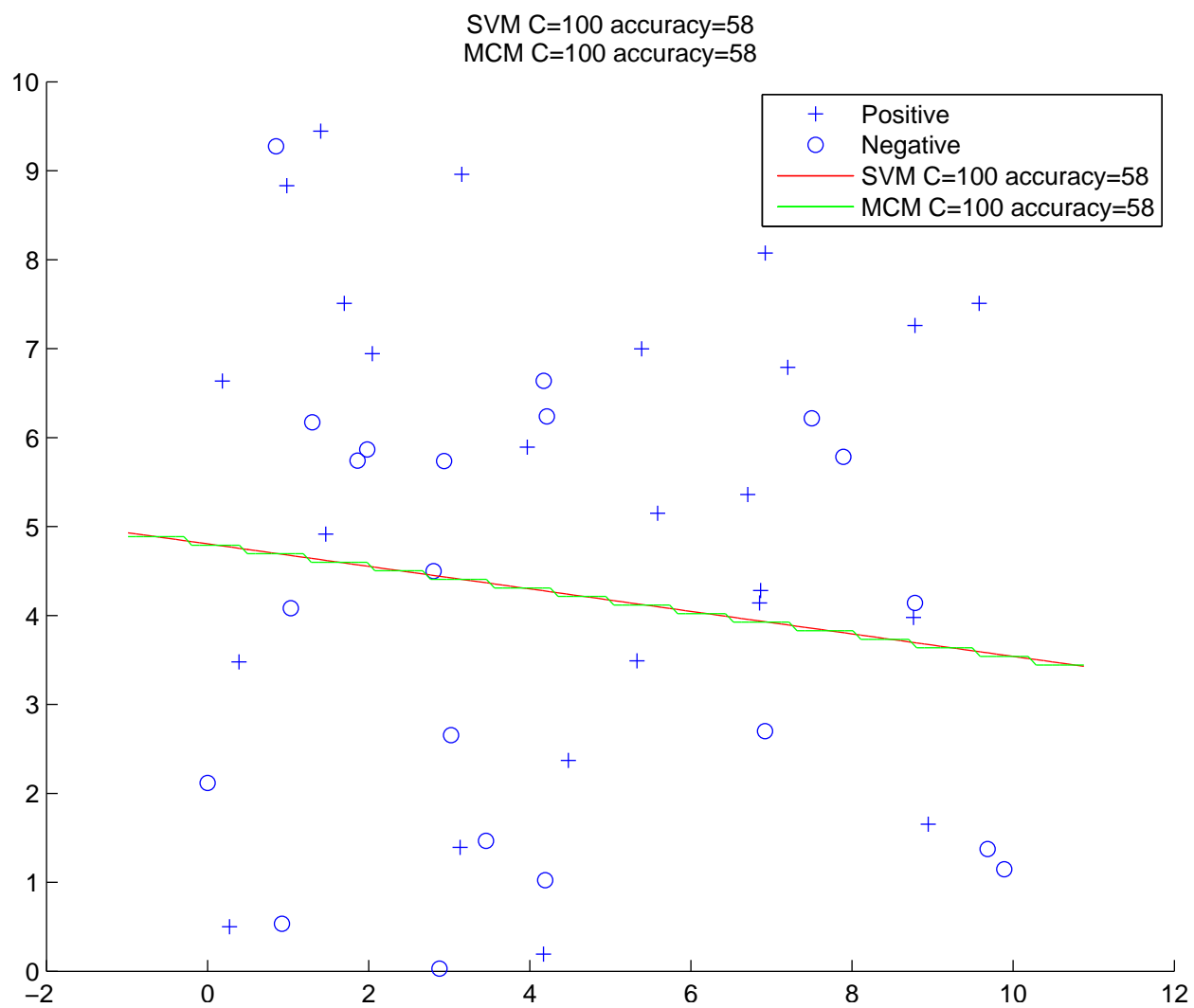
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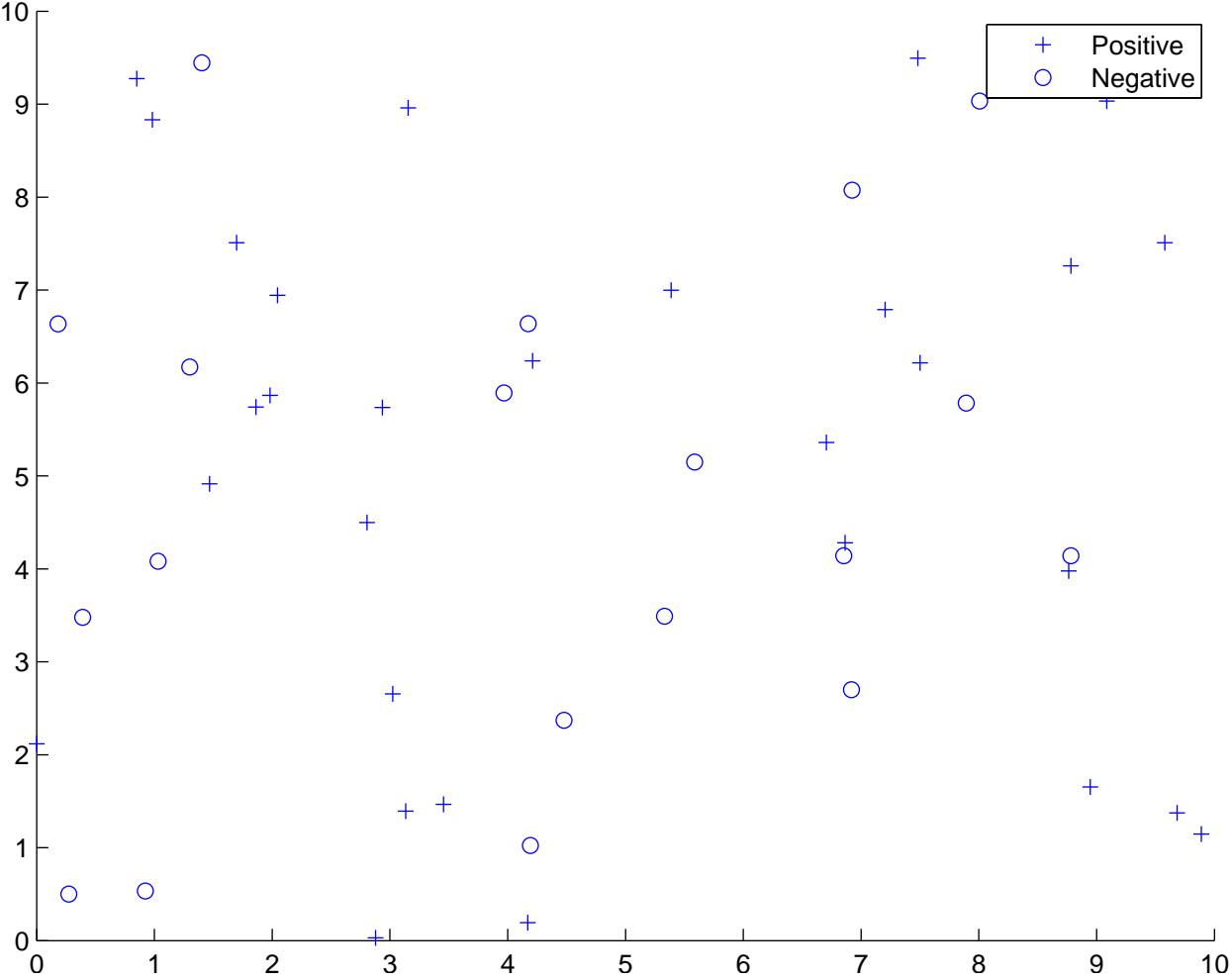


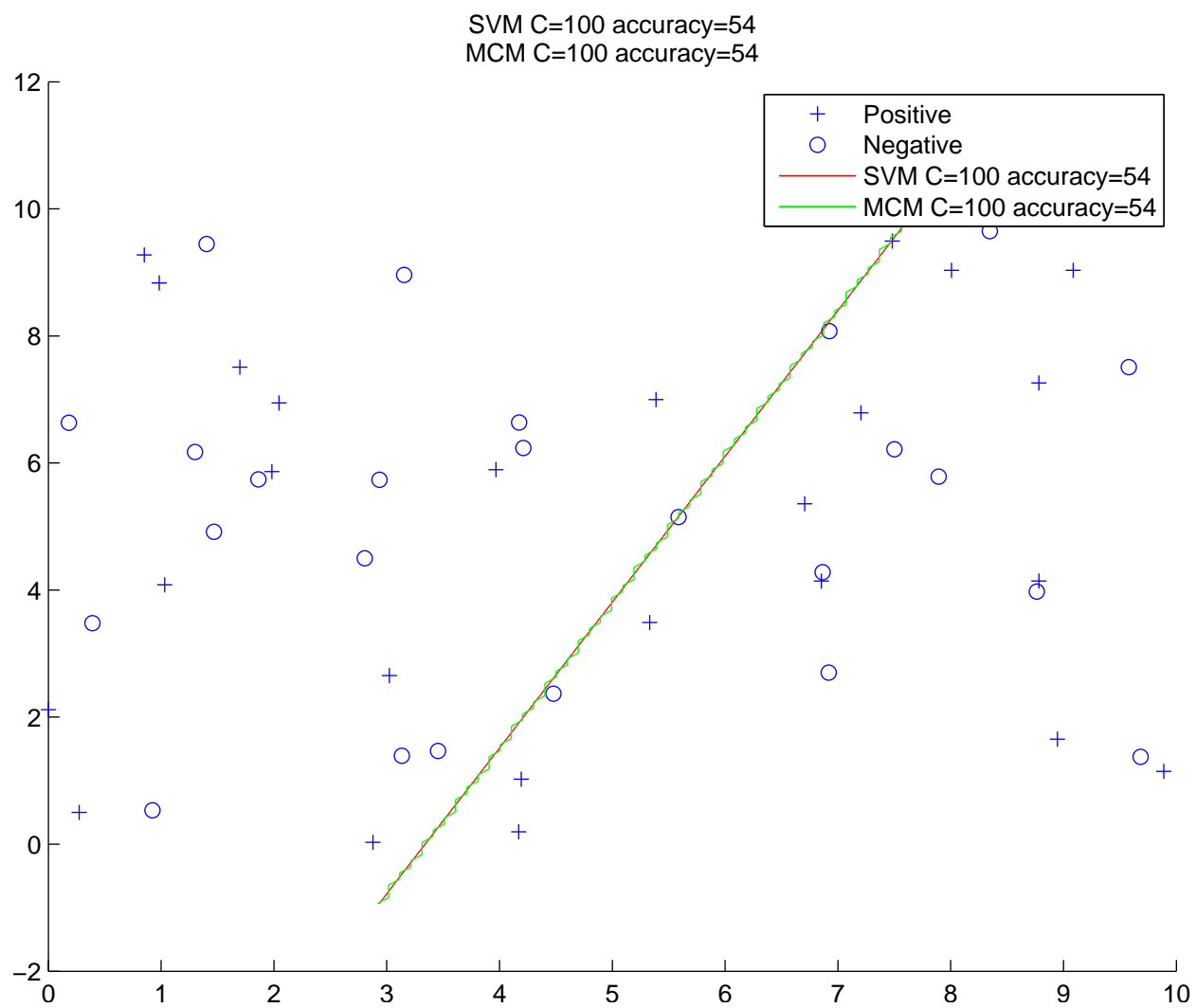
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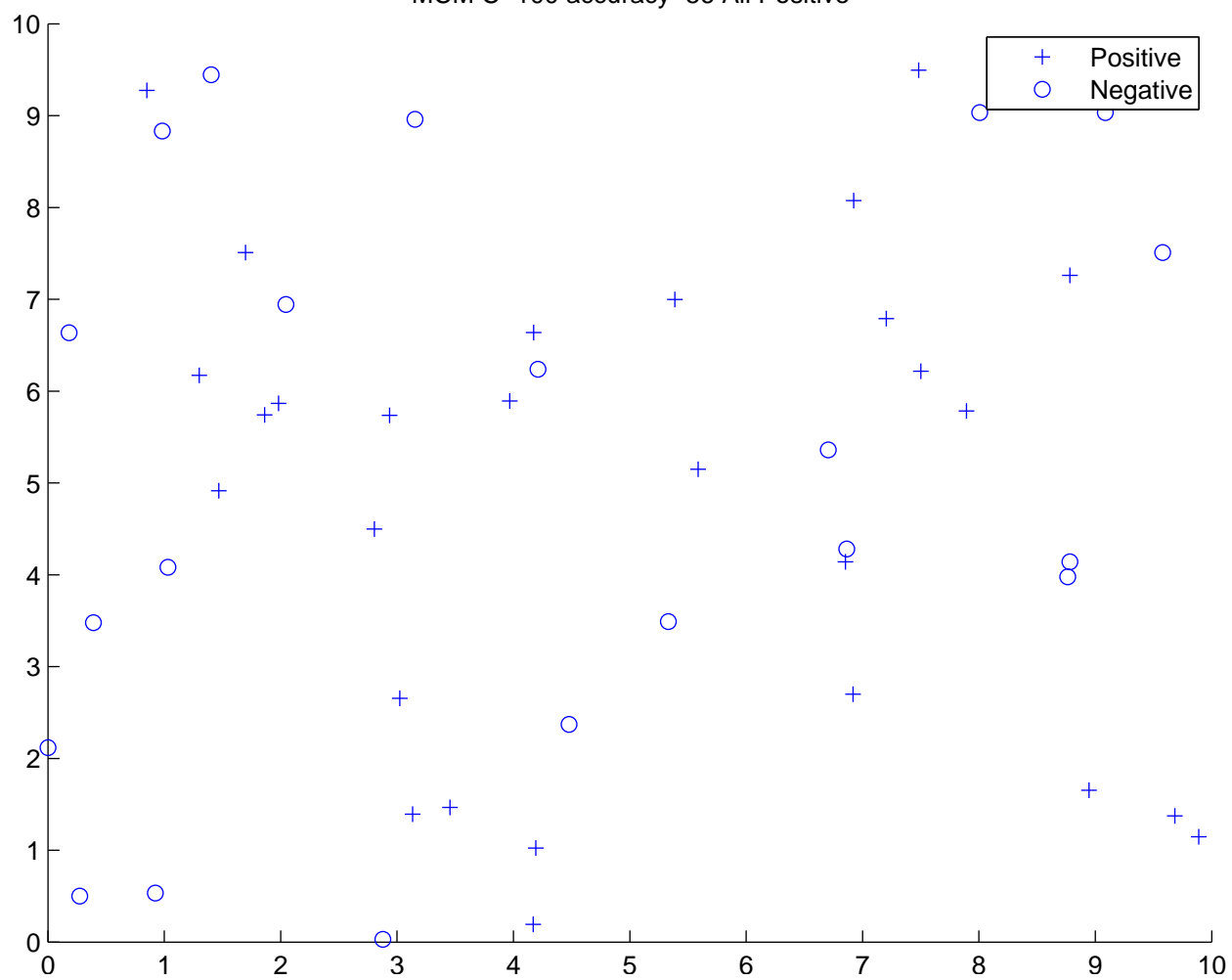


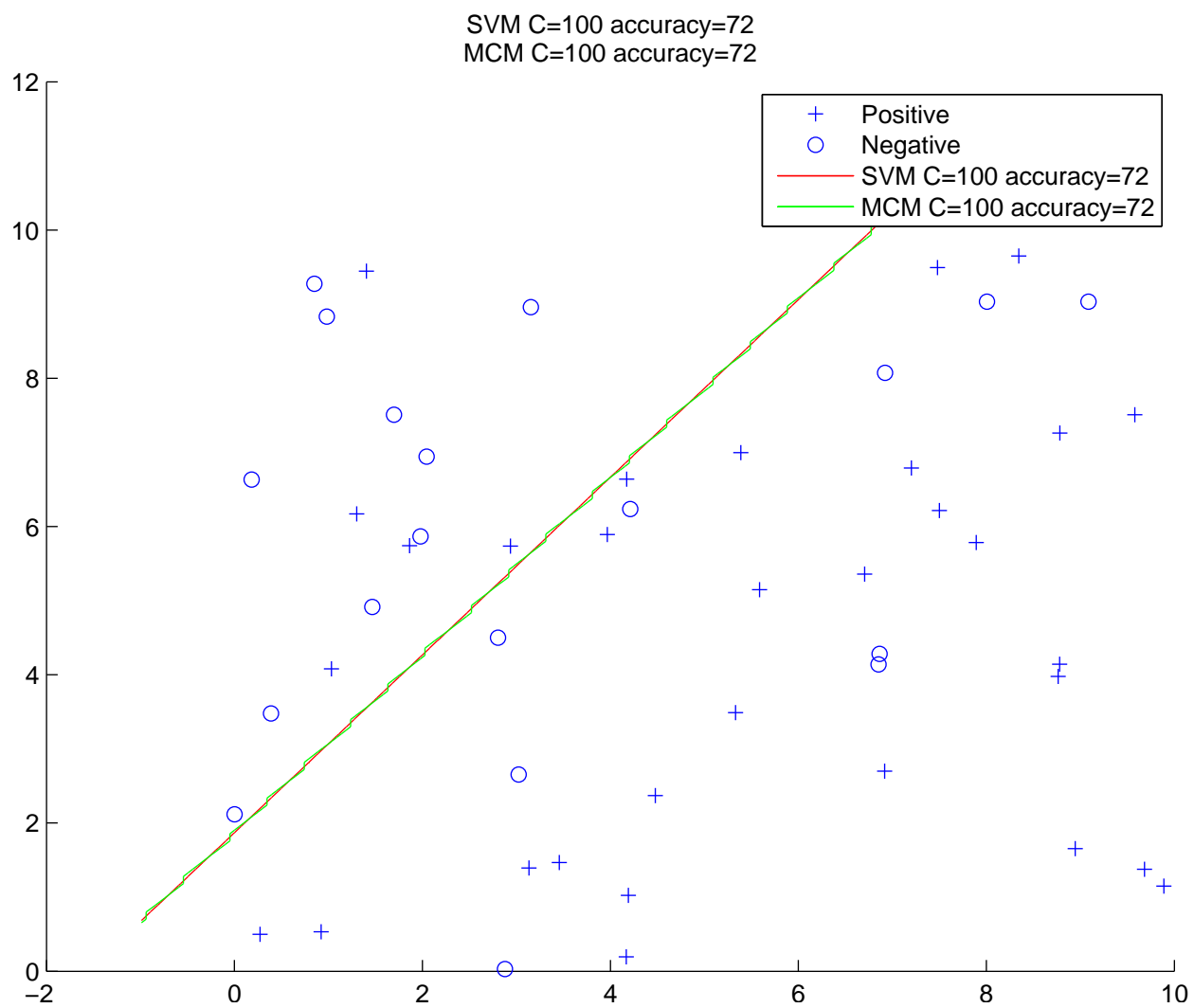
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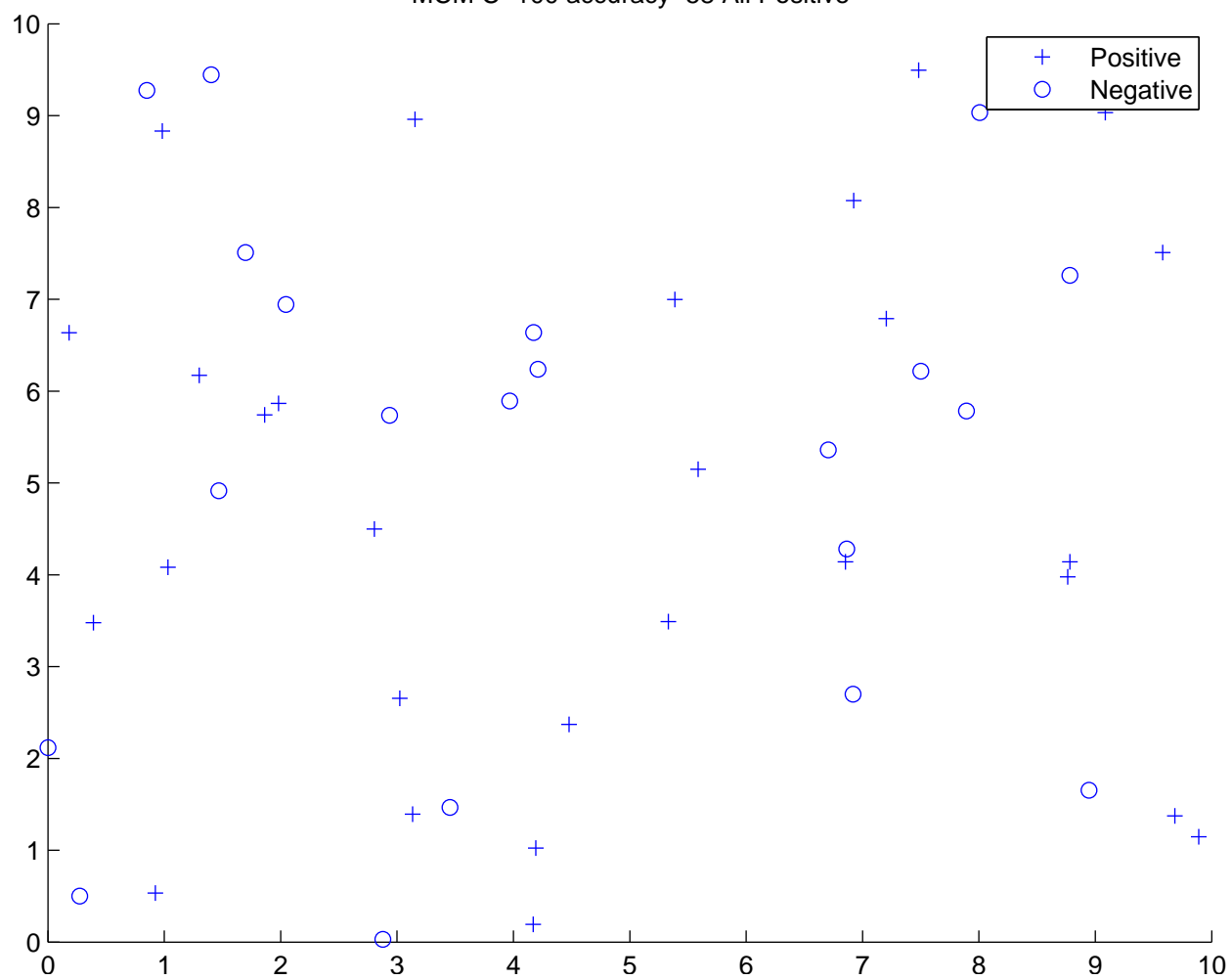


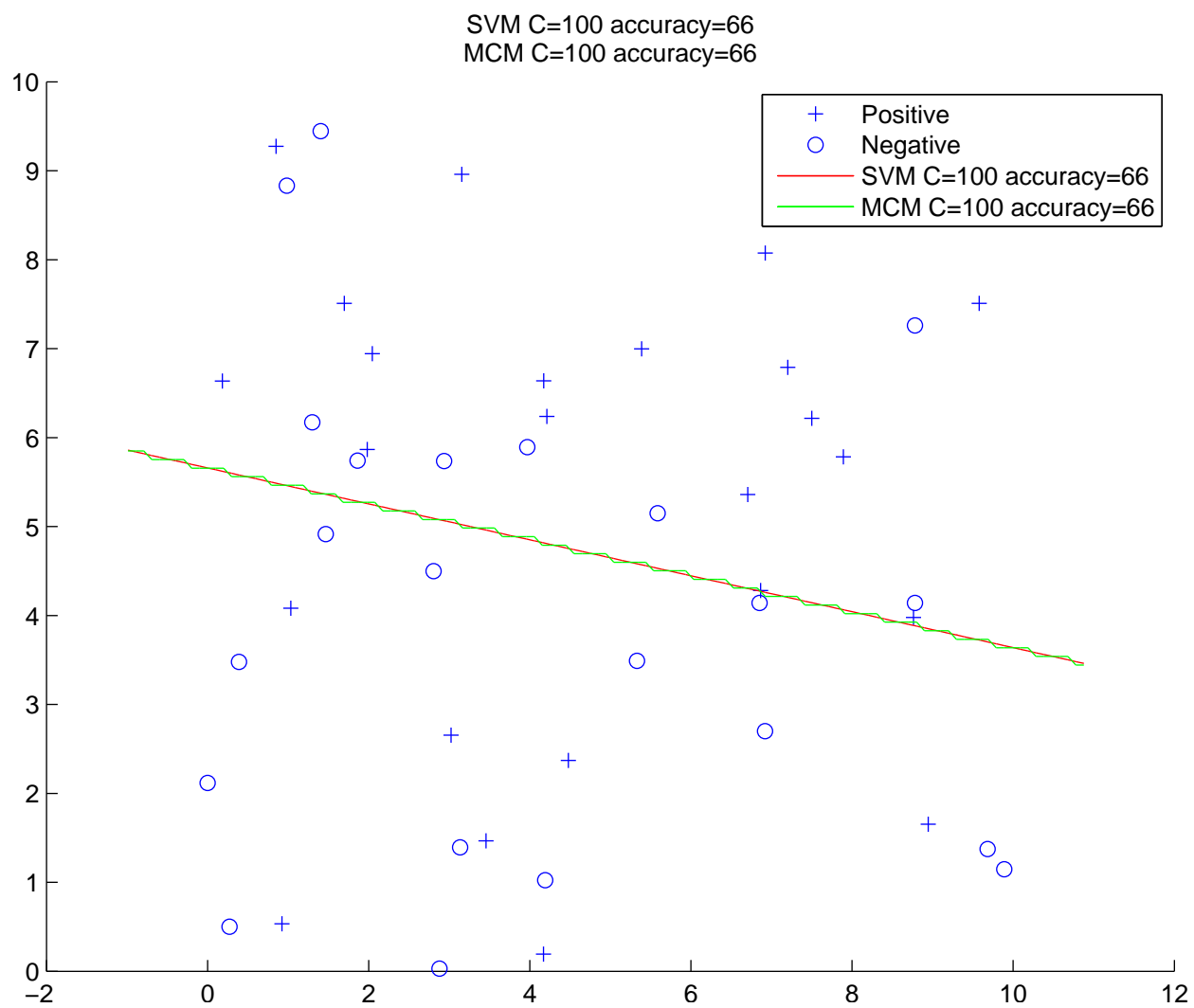
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MCM C=100 accuracy=56 All Positive

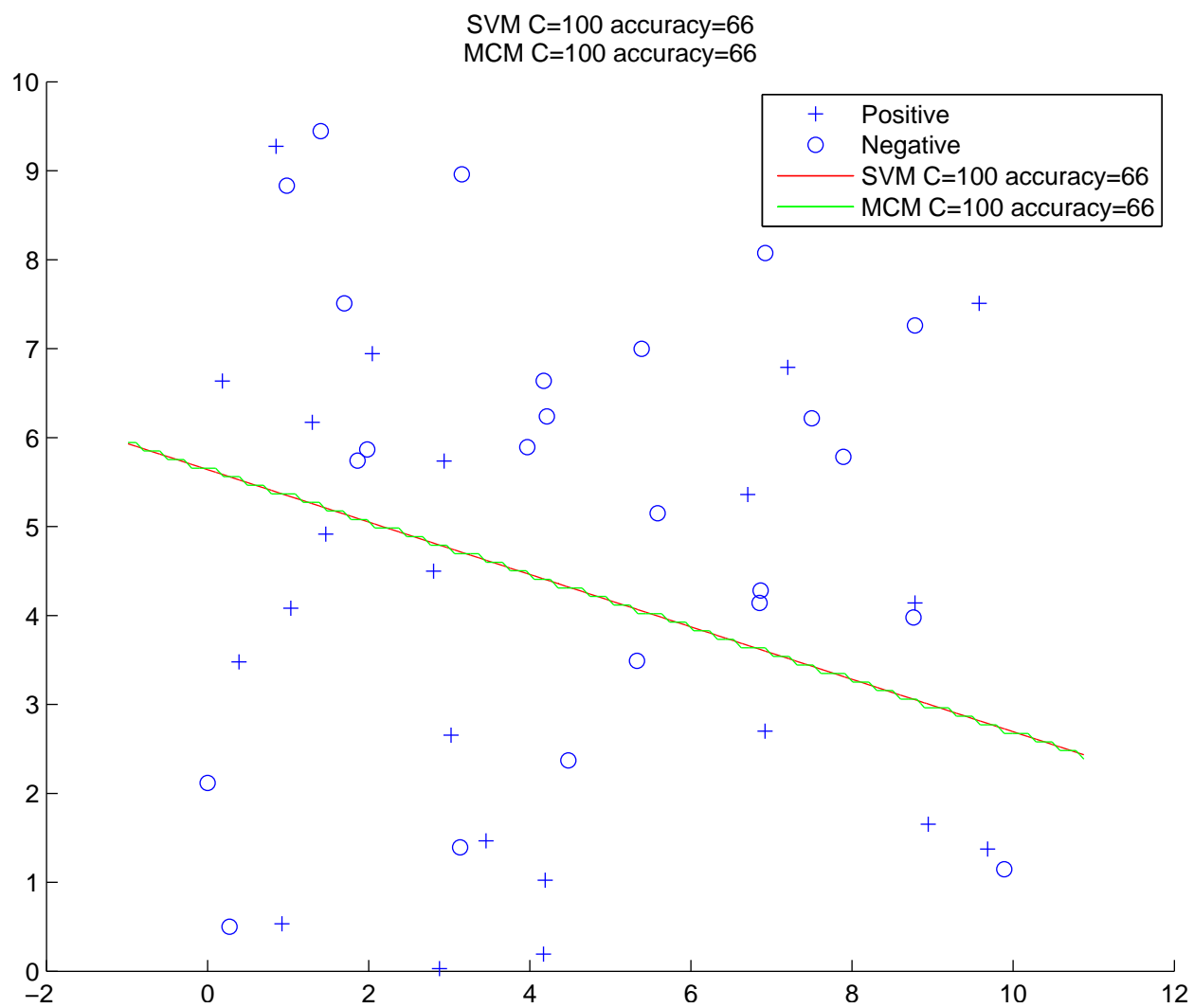


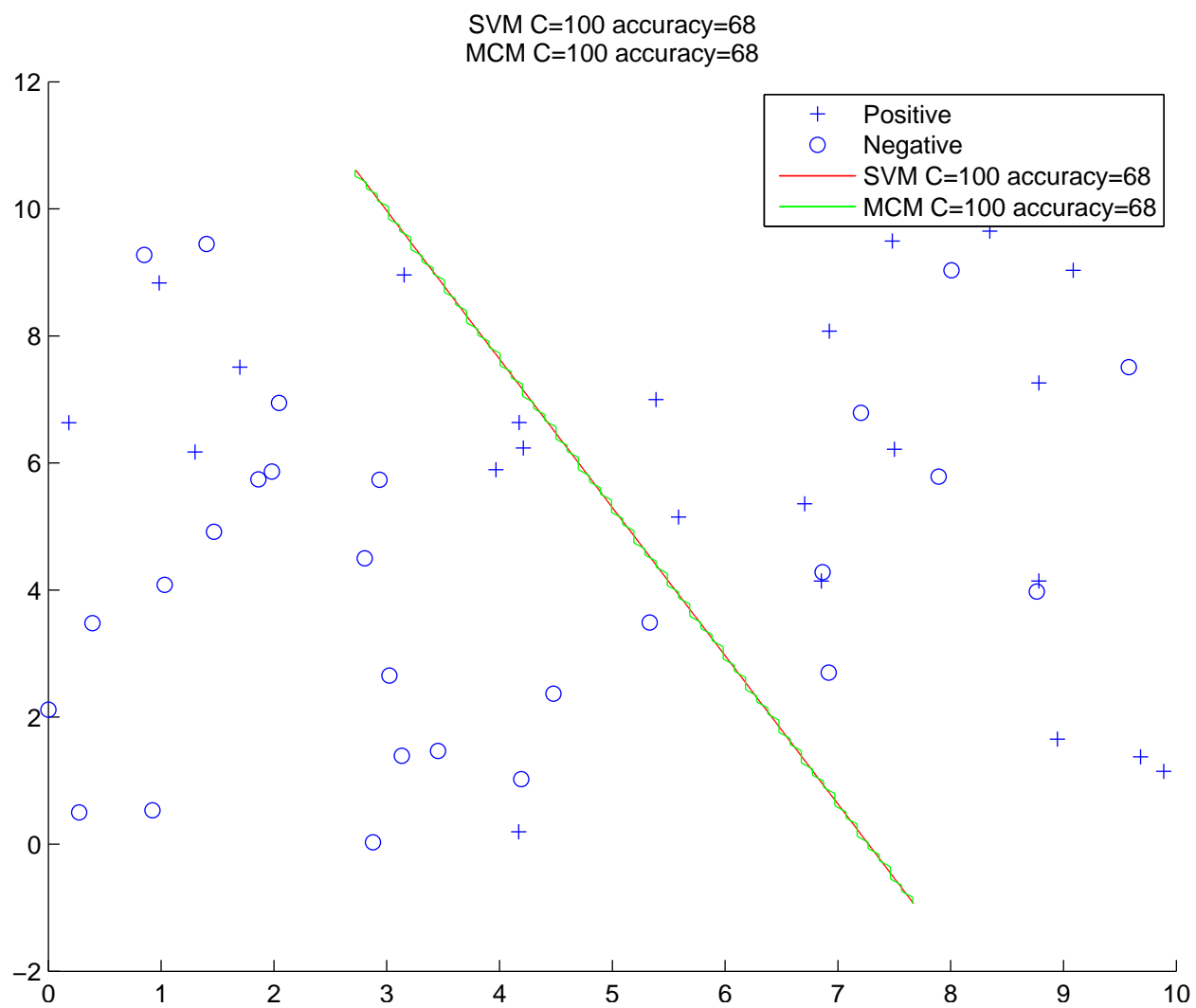


SVM C=100 accuracy=58 All Positive
MCM C=100 accuracy=58 All Positive

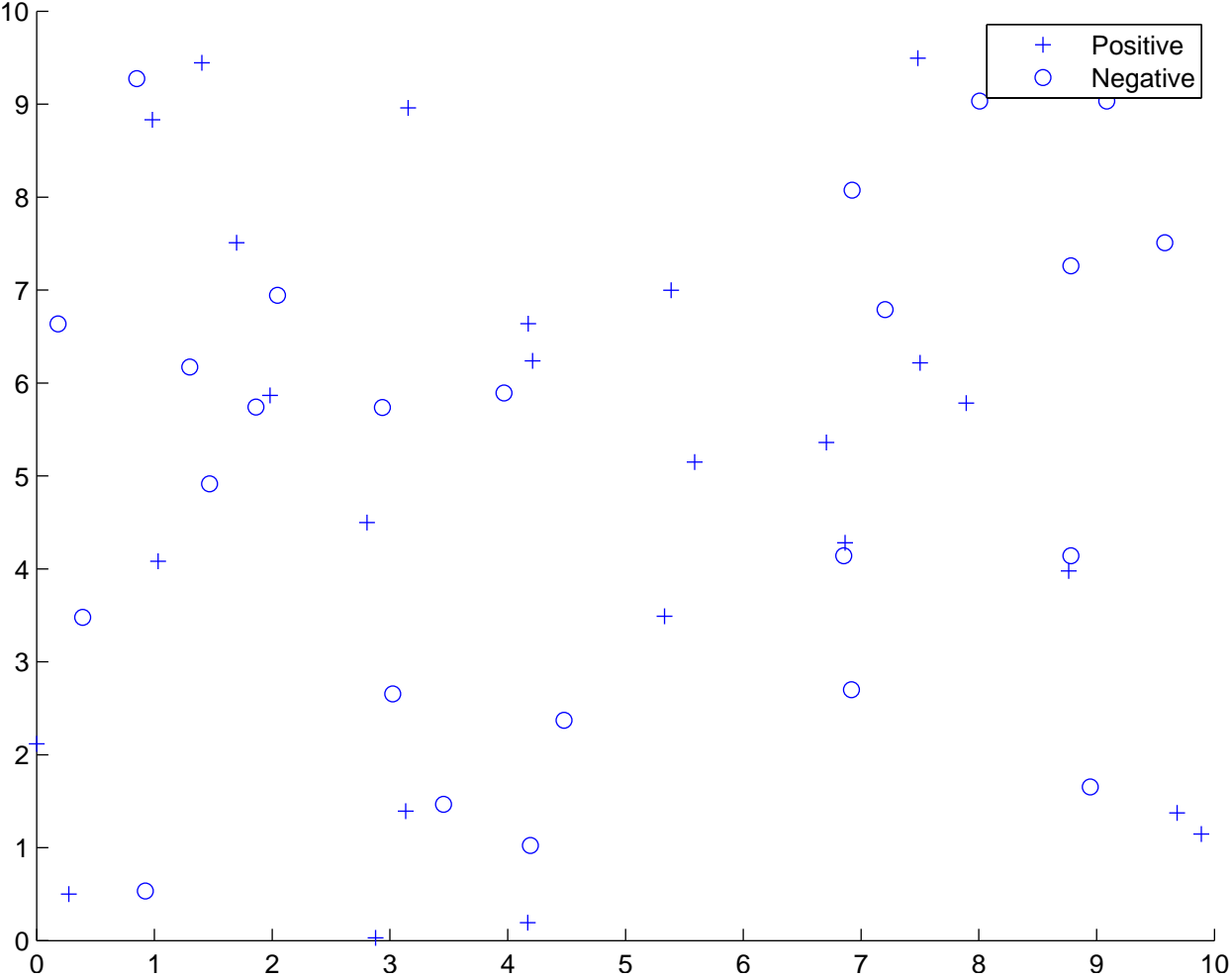




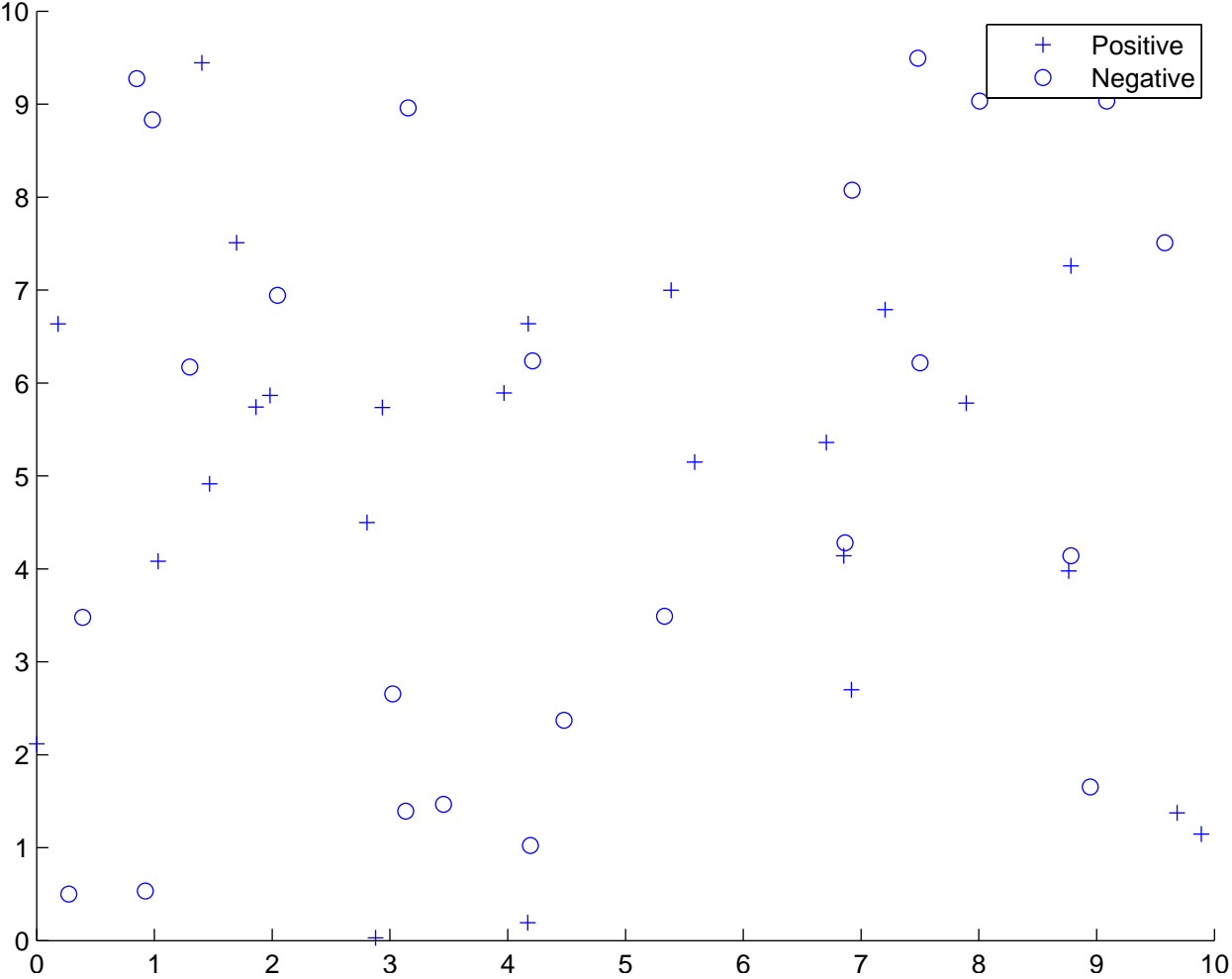




SVM C=100 accuracy=52 All Negative
MCM C=100 accuracy=52 All Negative



SVM C=100 accuracy=52 All Negative
MCM C=100 accuracy=52 All Negative



SVM C=100 accuracy=62 All Negative
MCM C=100 accuracy=62 All Negative

