**Information Retrieval (CS60092) End-semester examination, Autumn 2013 – 2014**

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2. Ques 3c. it's -> P7's

3. Ques 4a. Add lines: In case of tied distances from centroids, select the centroid with lower *y*. If the *y*-coordinates also match, select the centroid with lower *x*.

4. Ques 4b. Add lines: Show all steps of the computation. Use log base 2.

5. Ques 5. Change *programming with language java* to *programming with java*

6. Ques 5a. change *distance matrix* to *unnormalized Euclidean distance matrix*

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