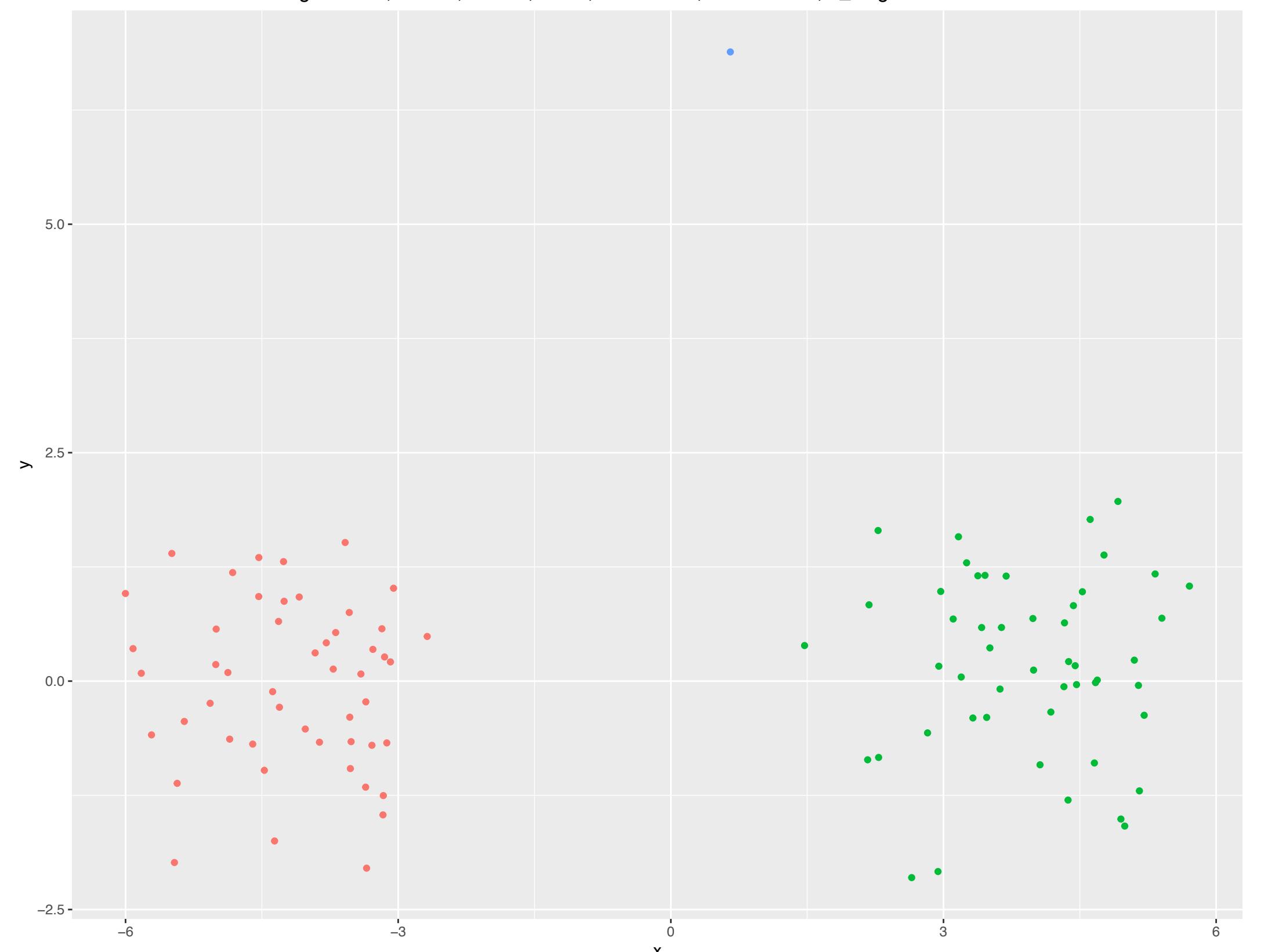
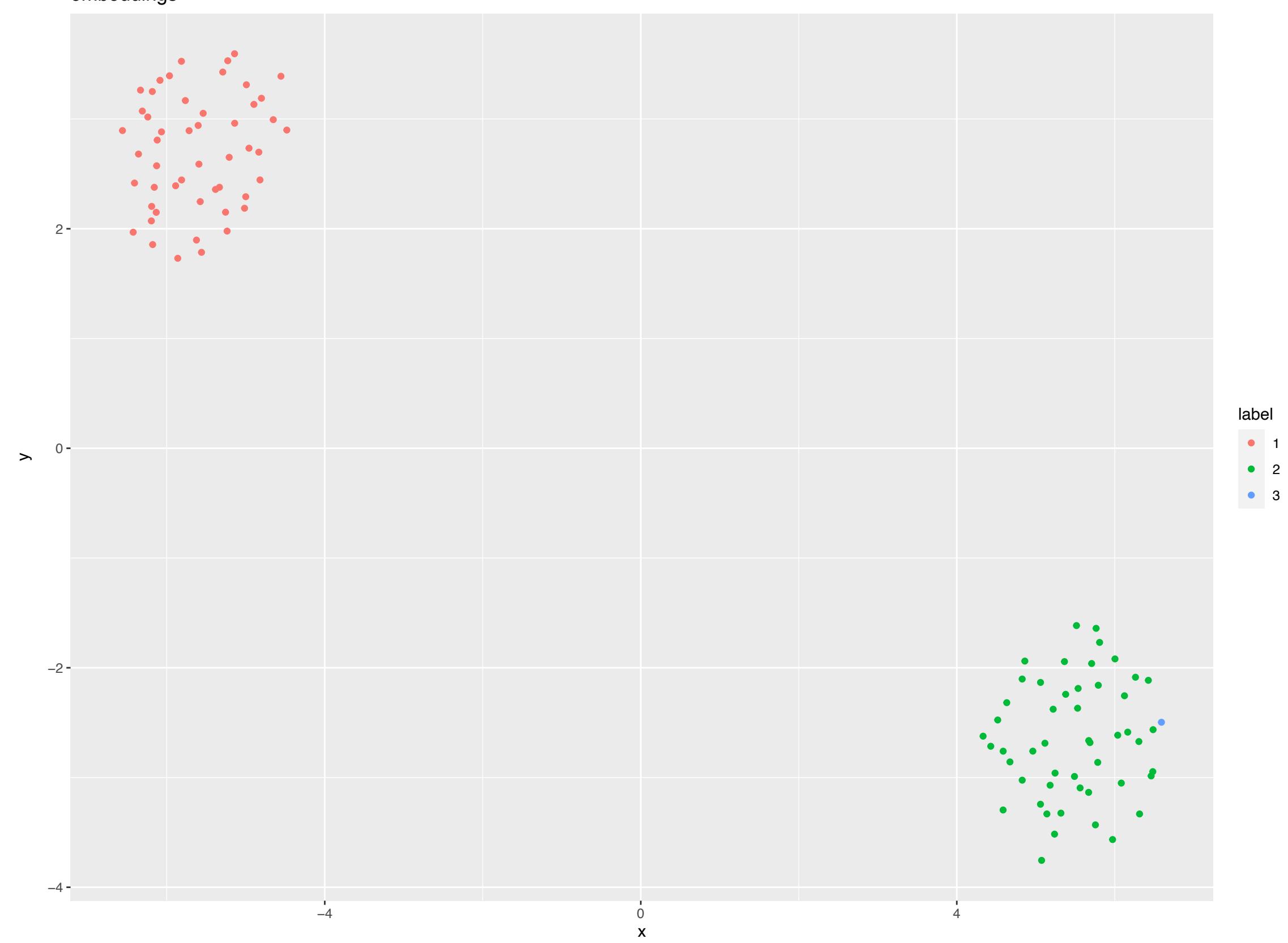


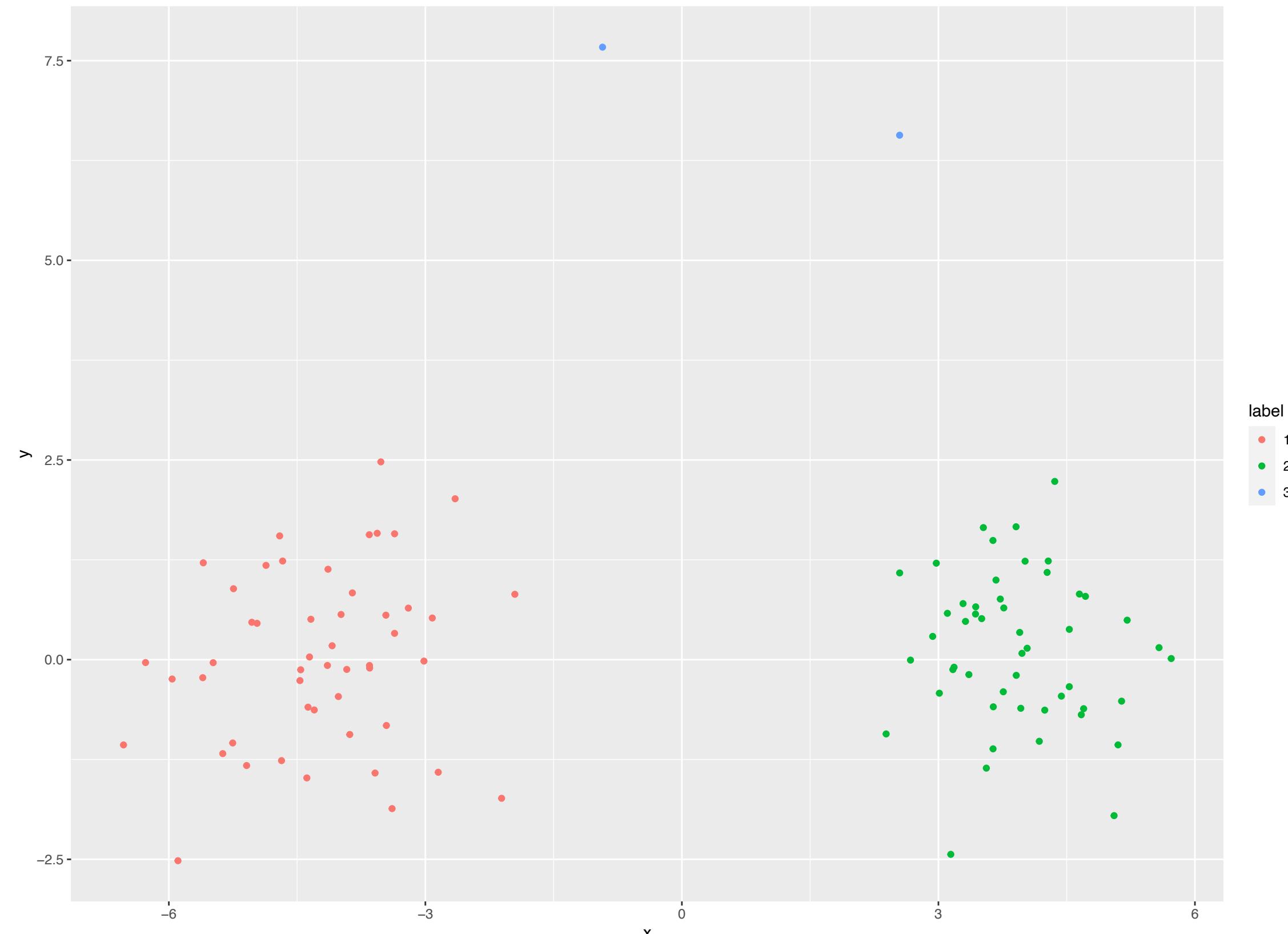
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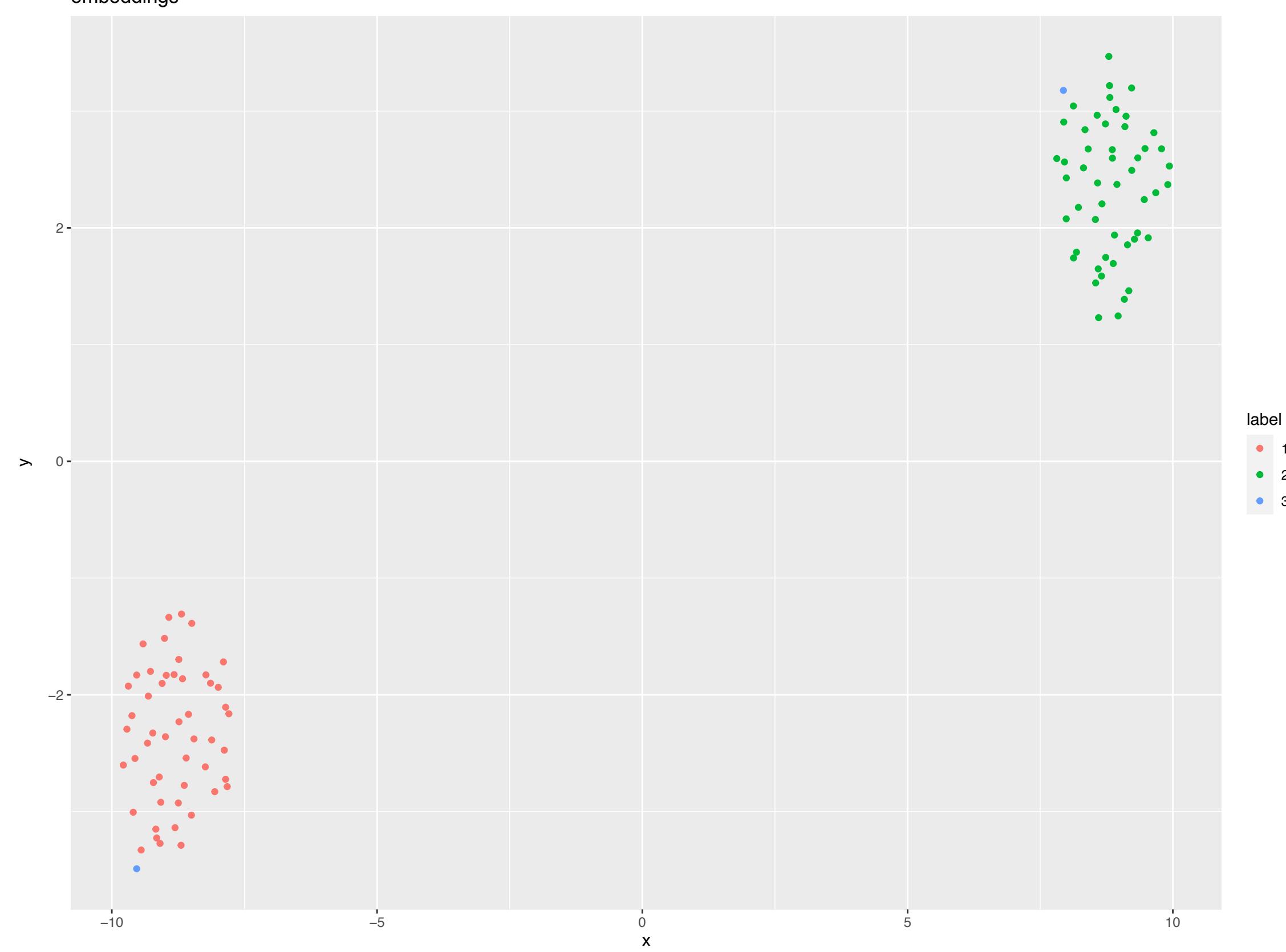
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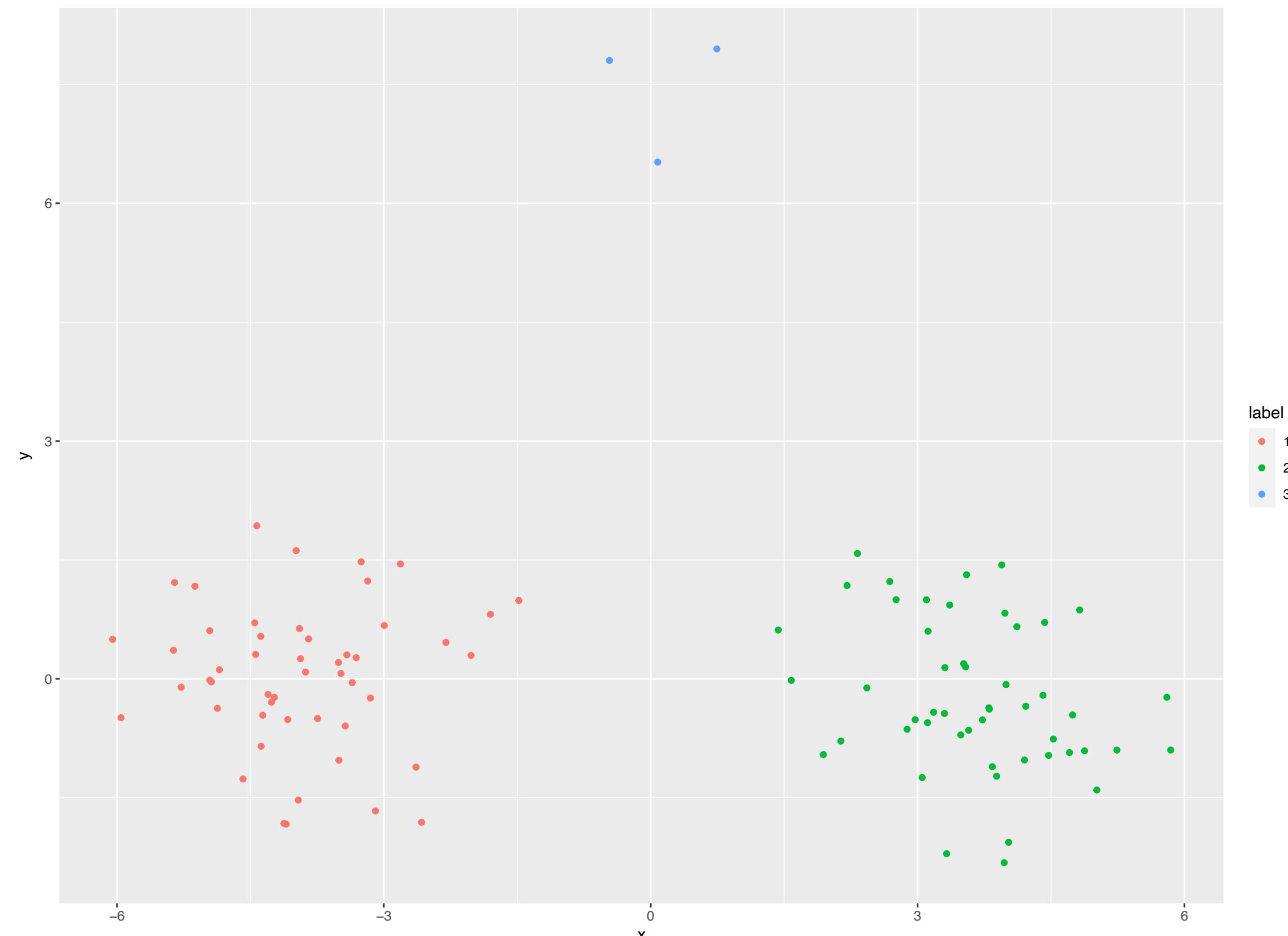
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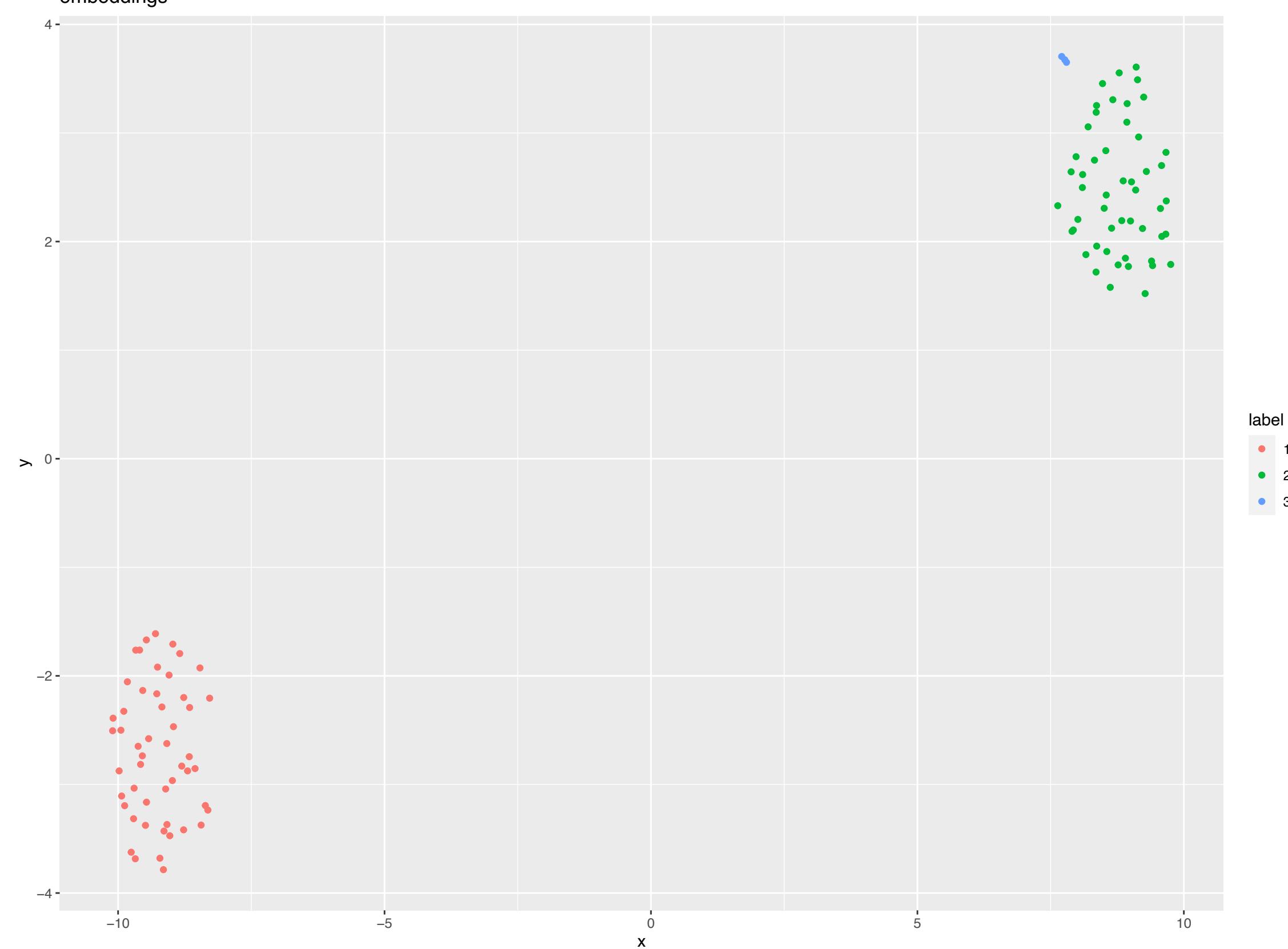
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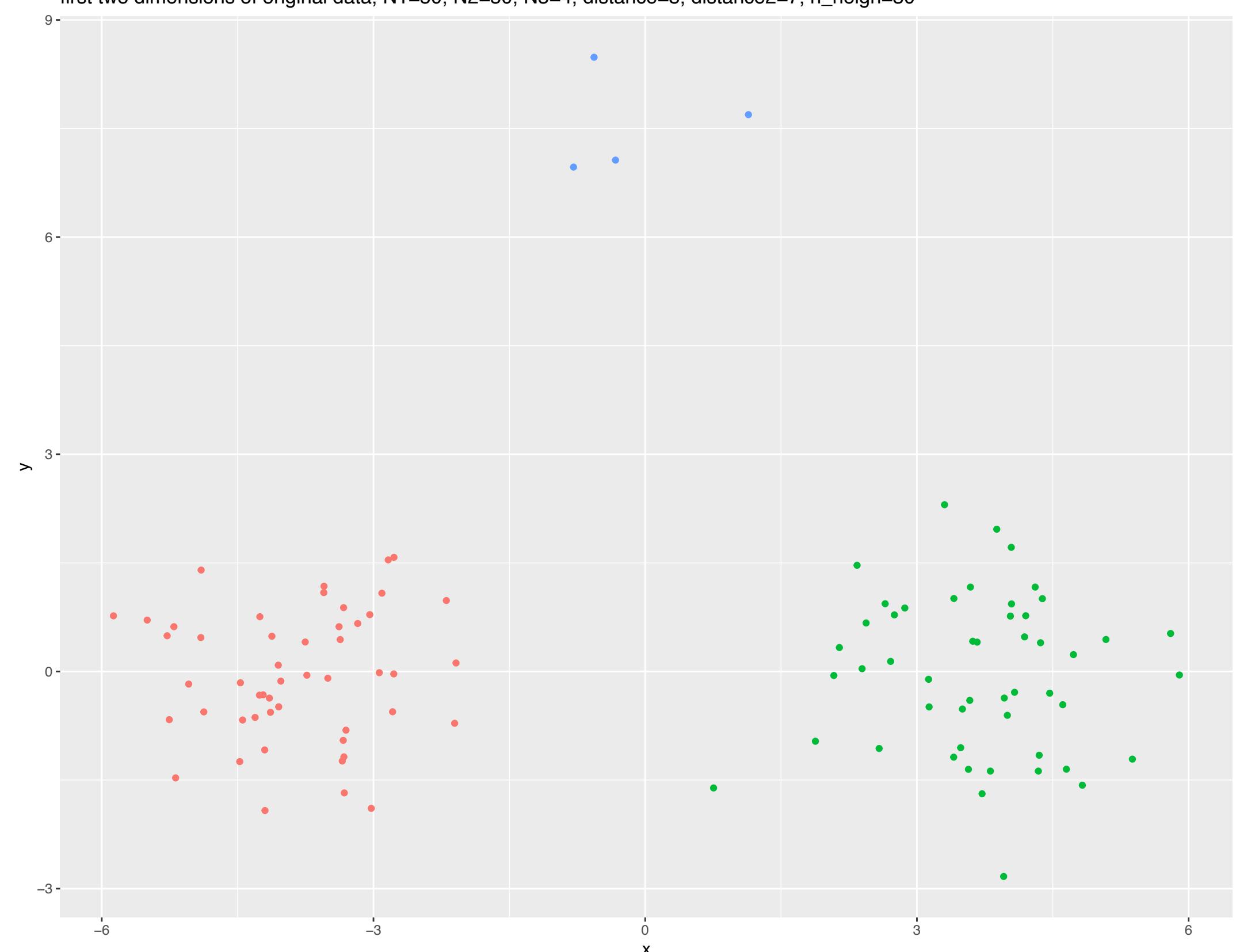
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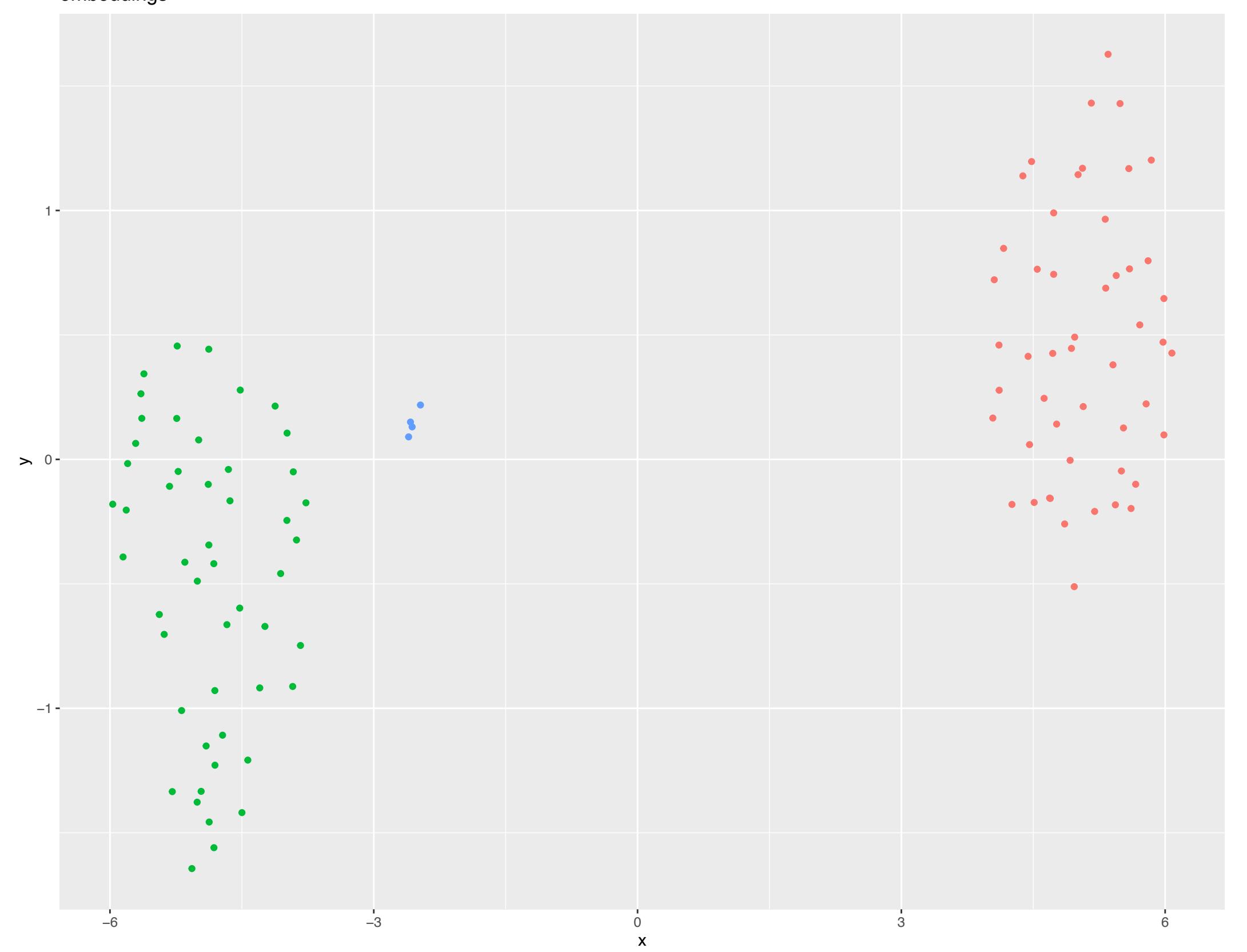
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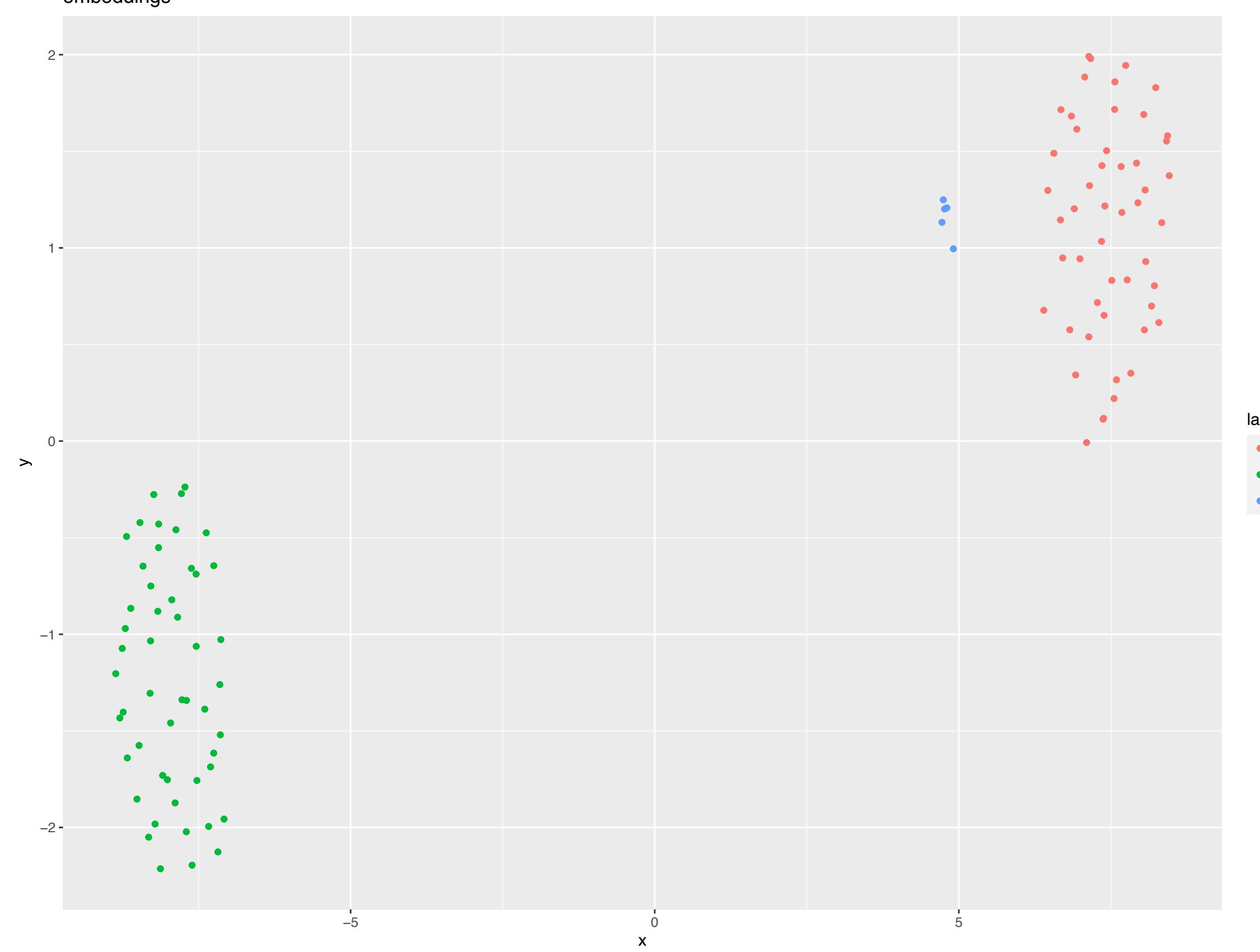
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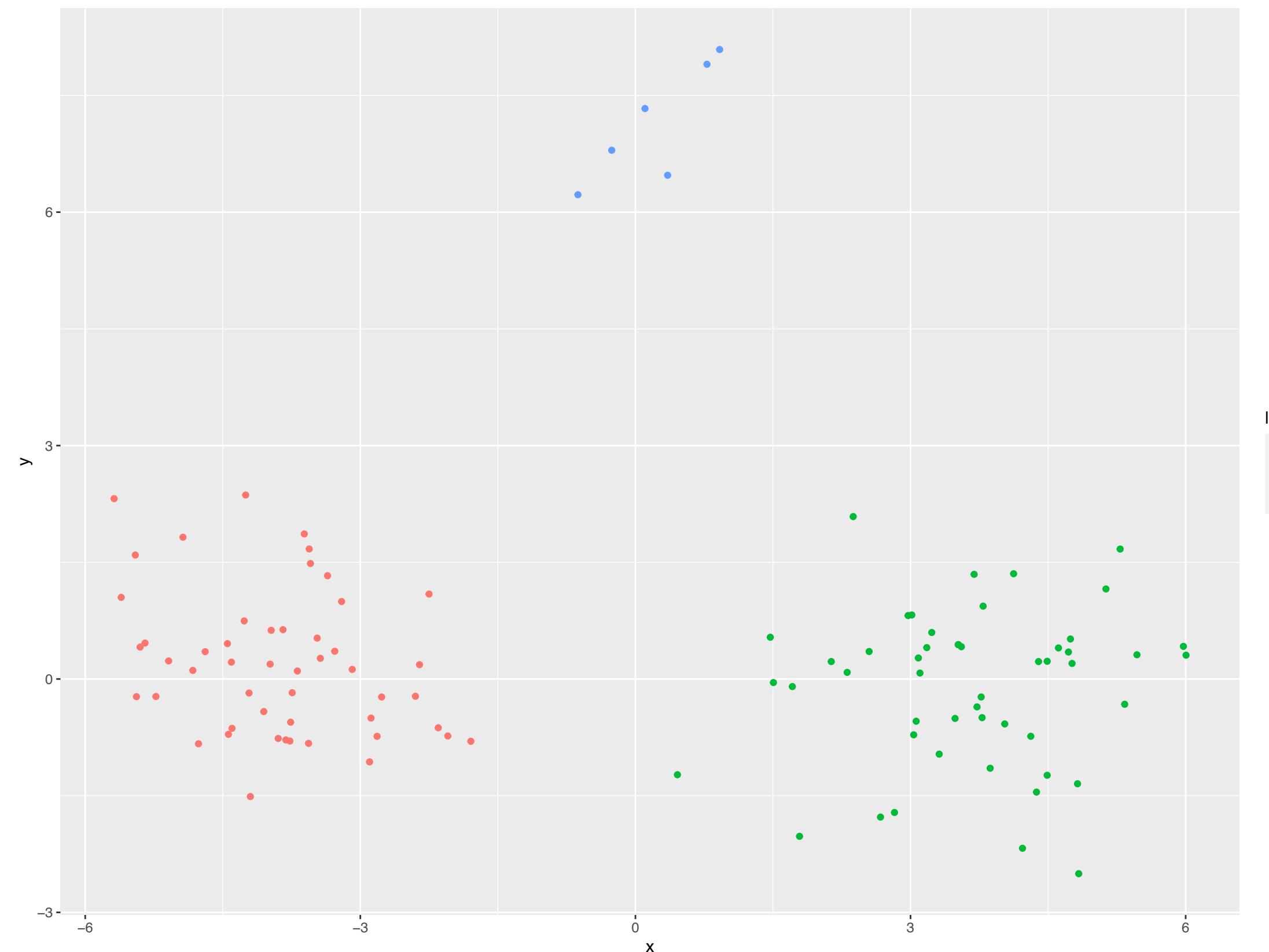
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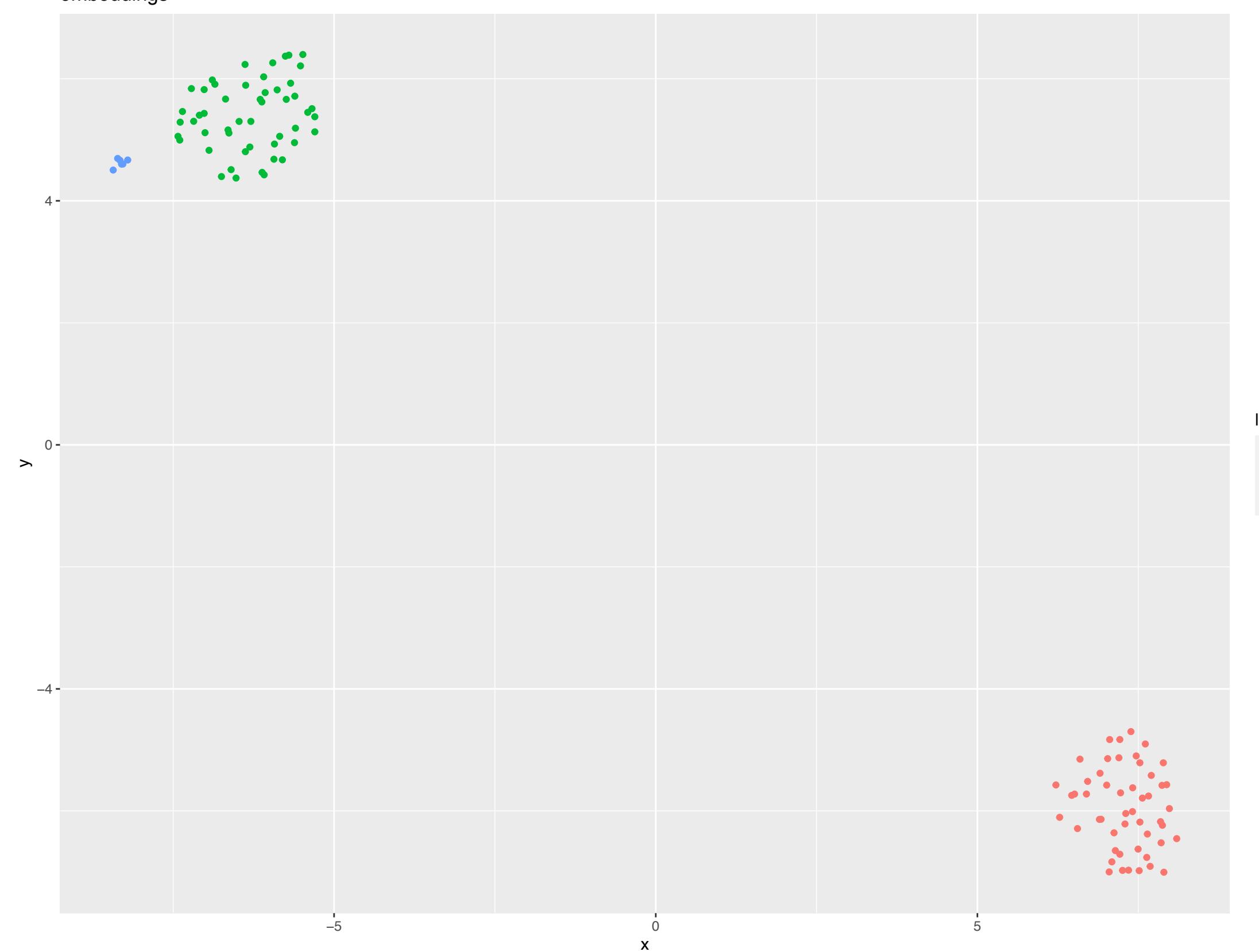
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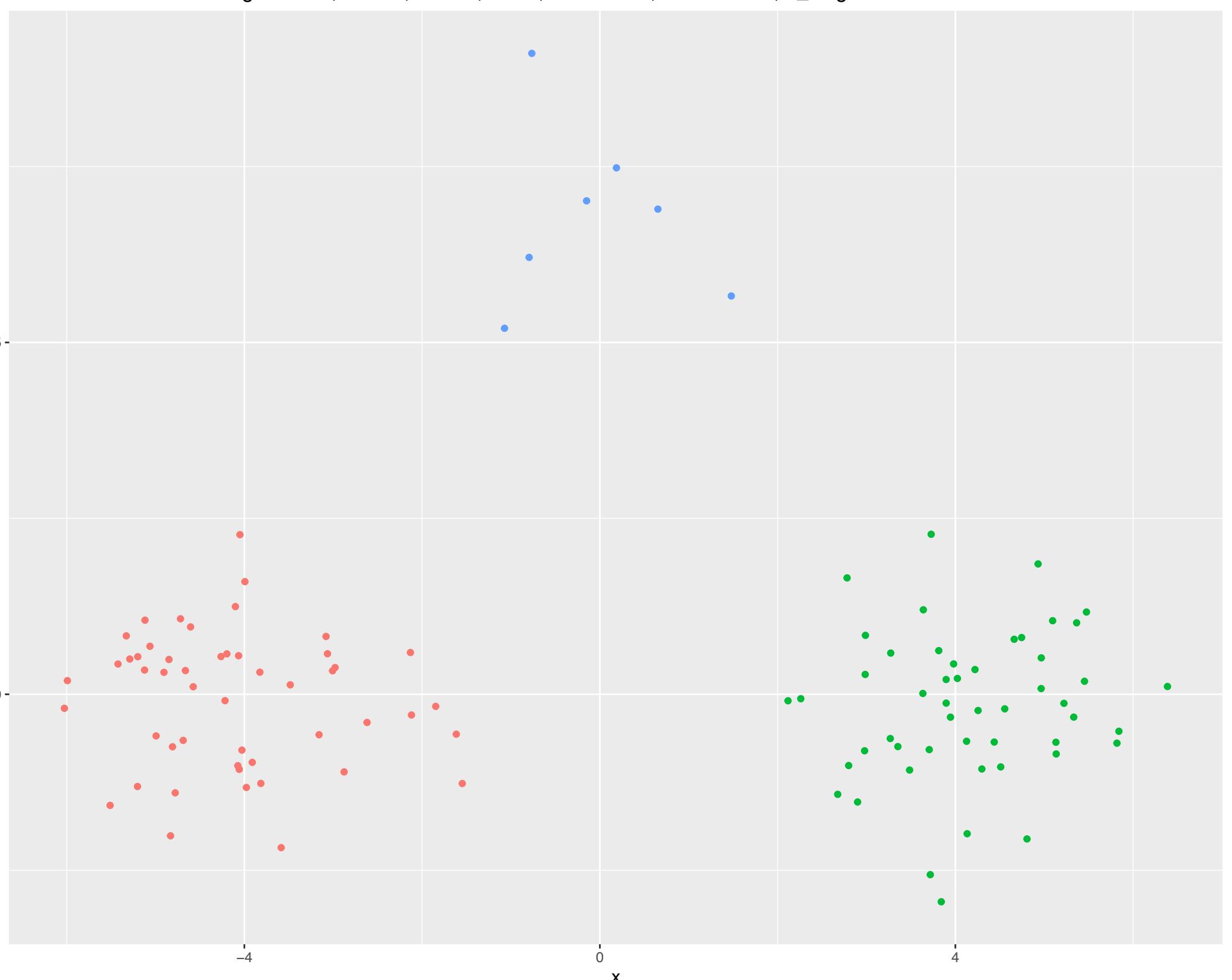
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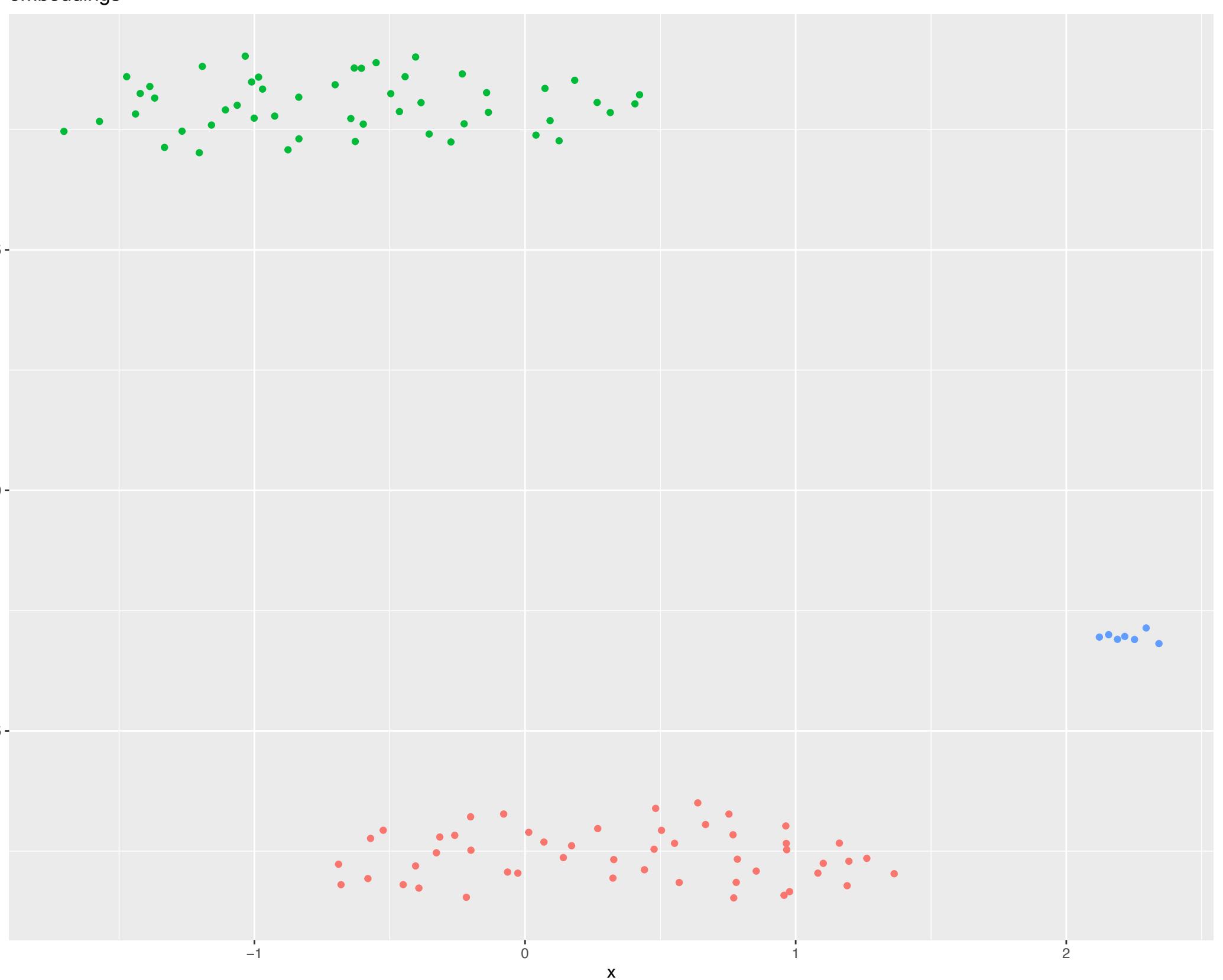
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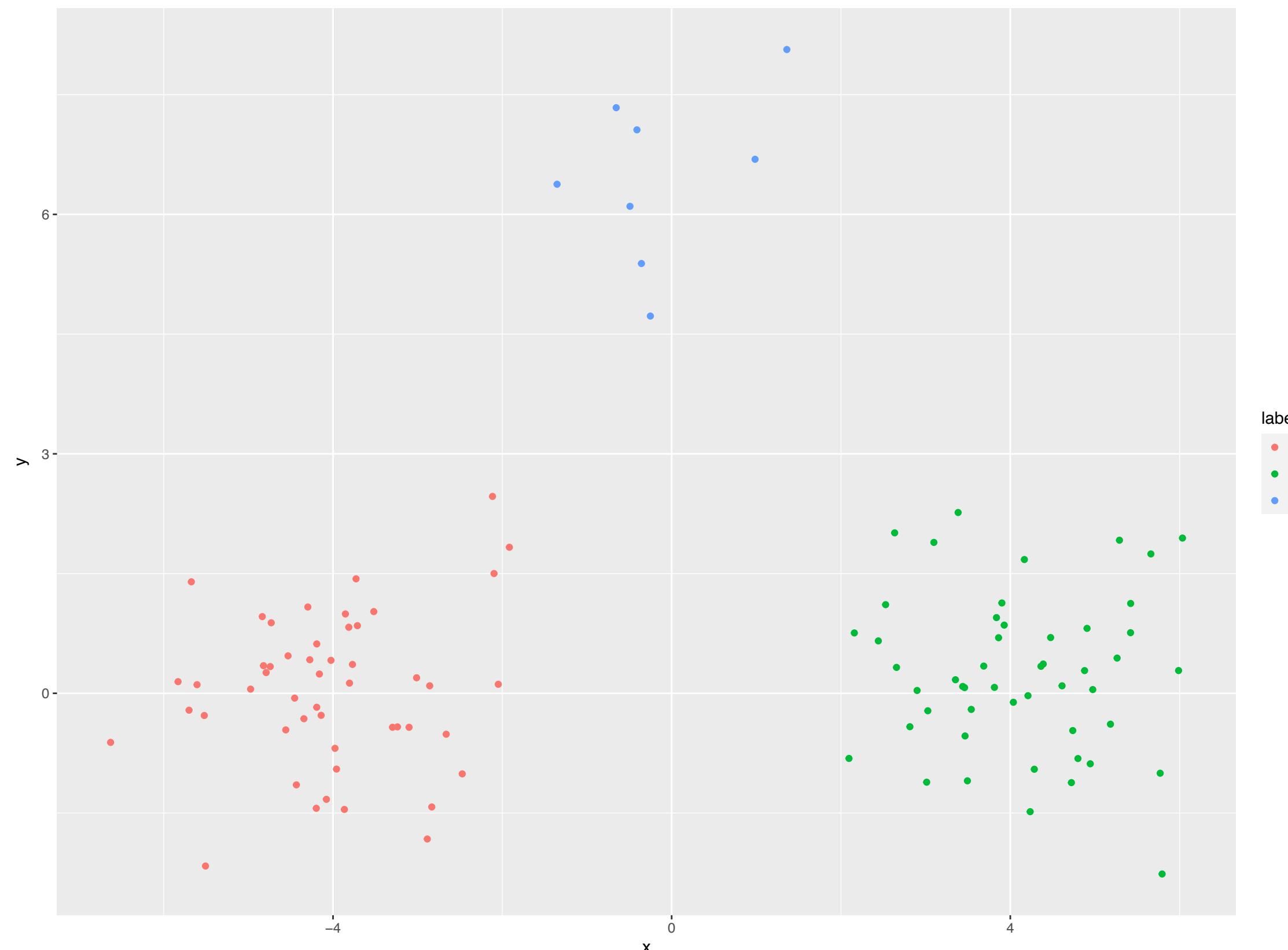
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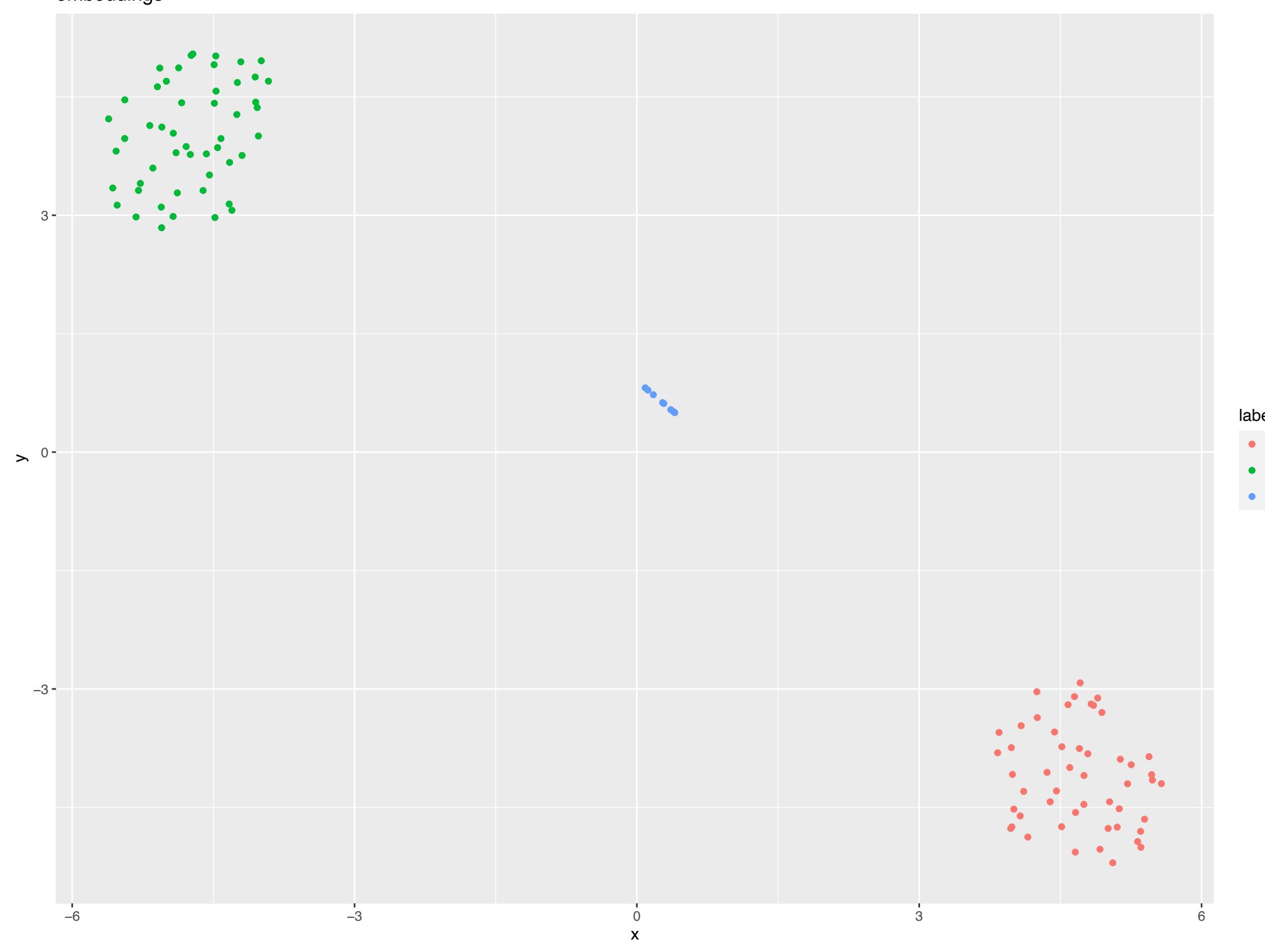
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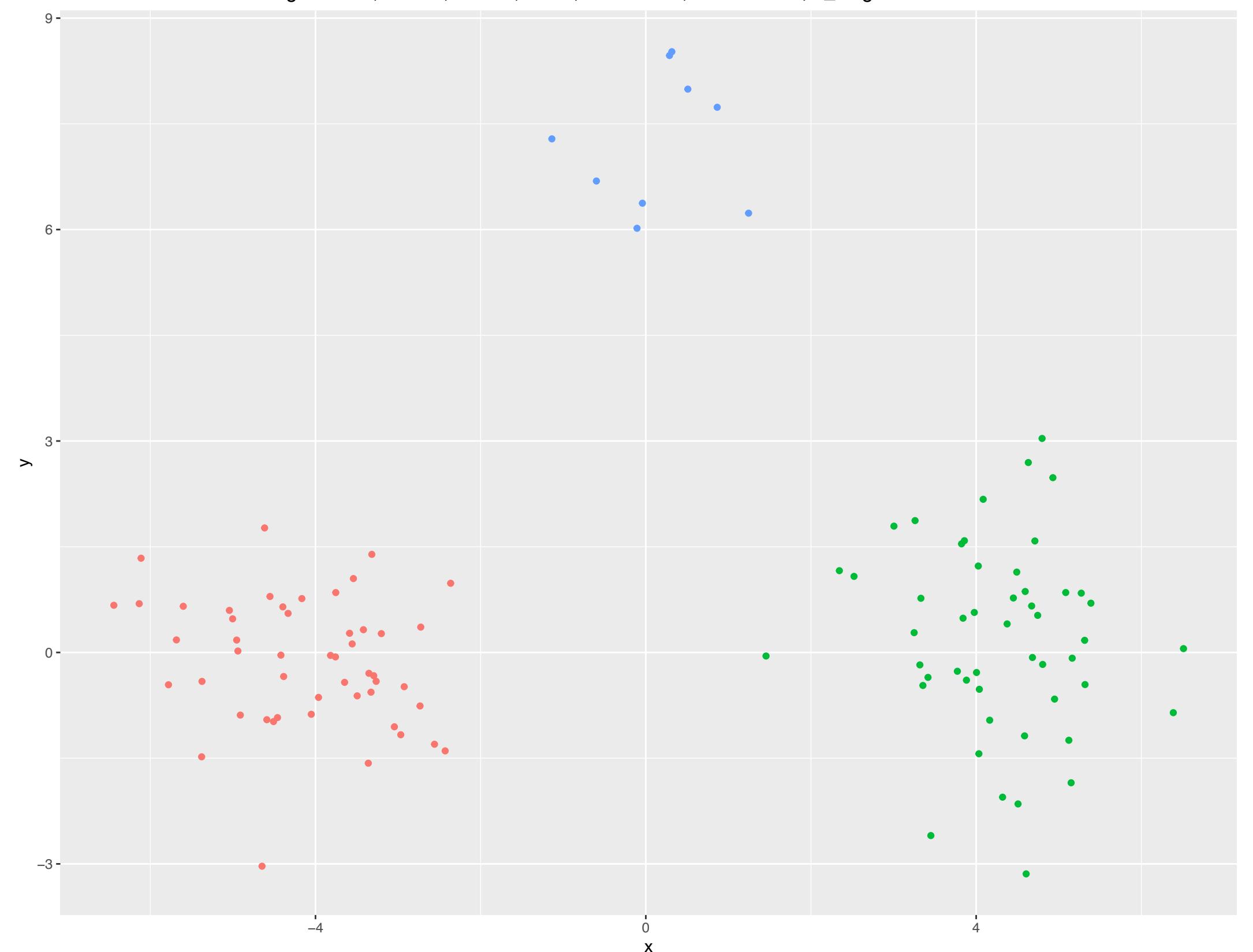
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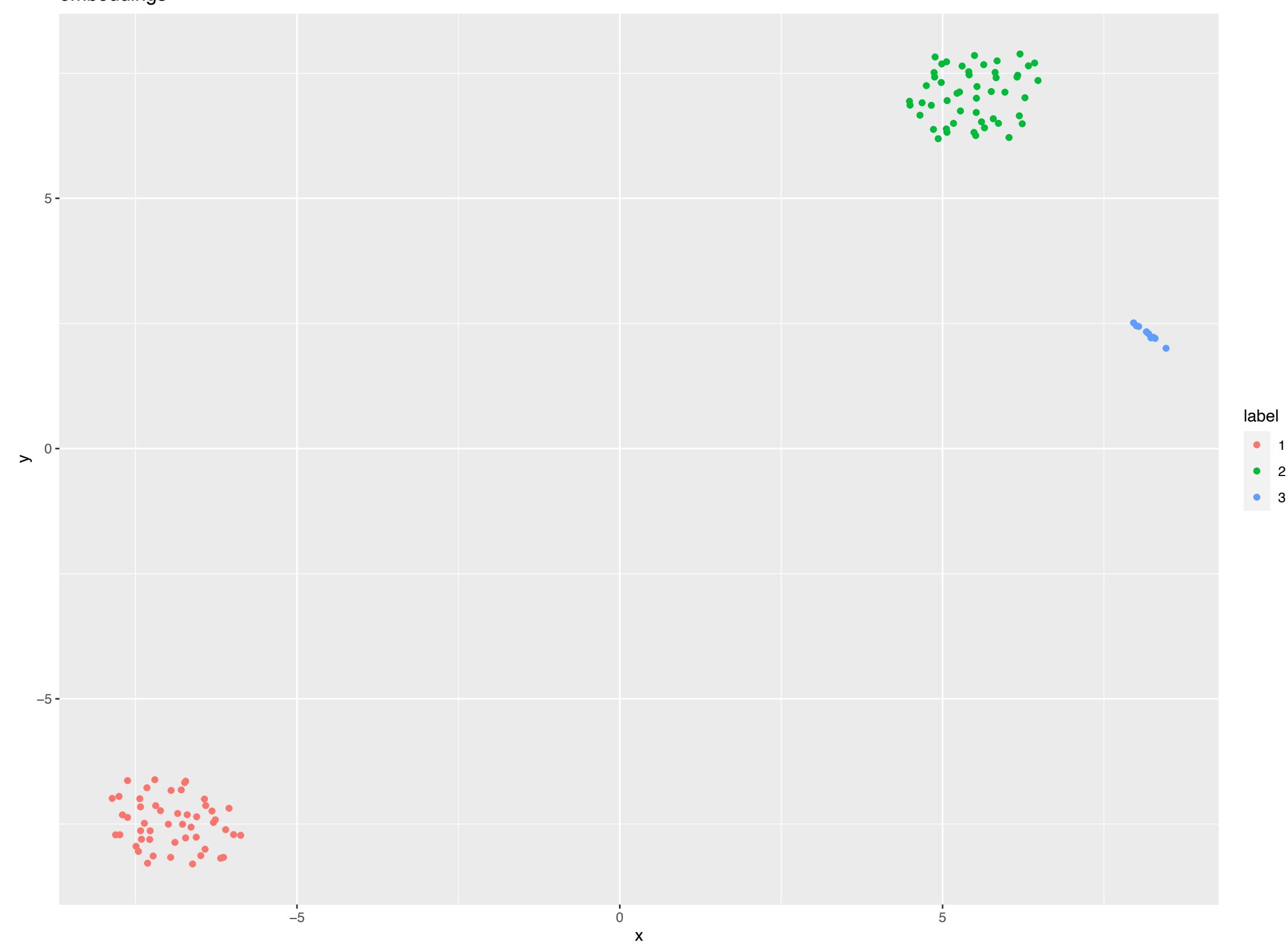
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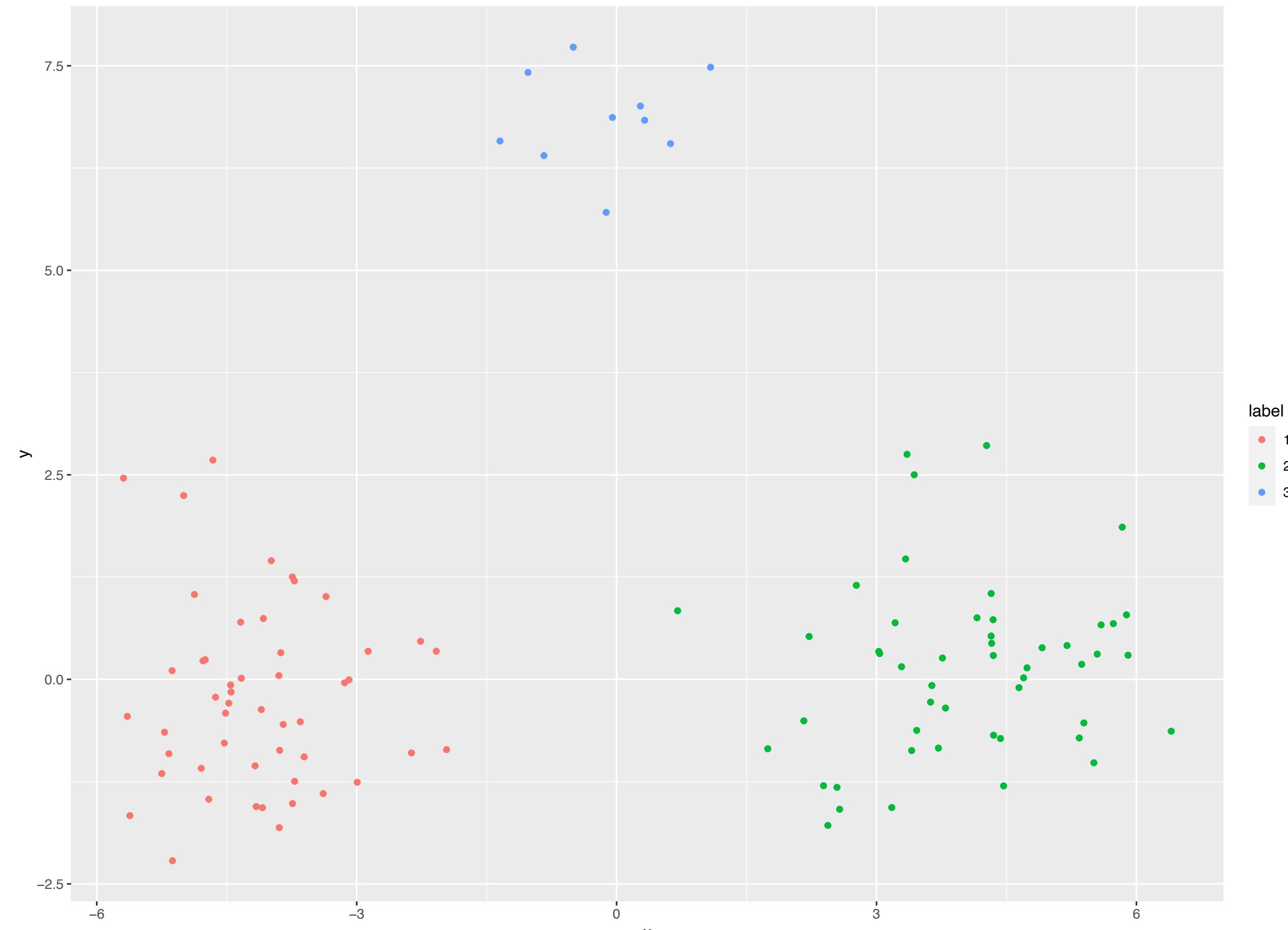
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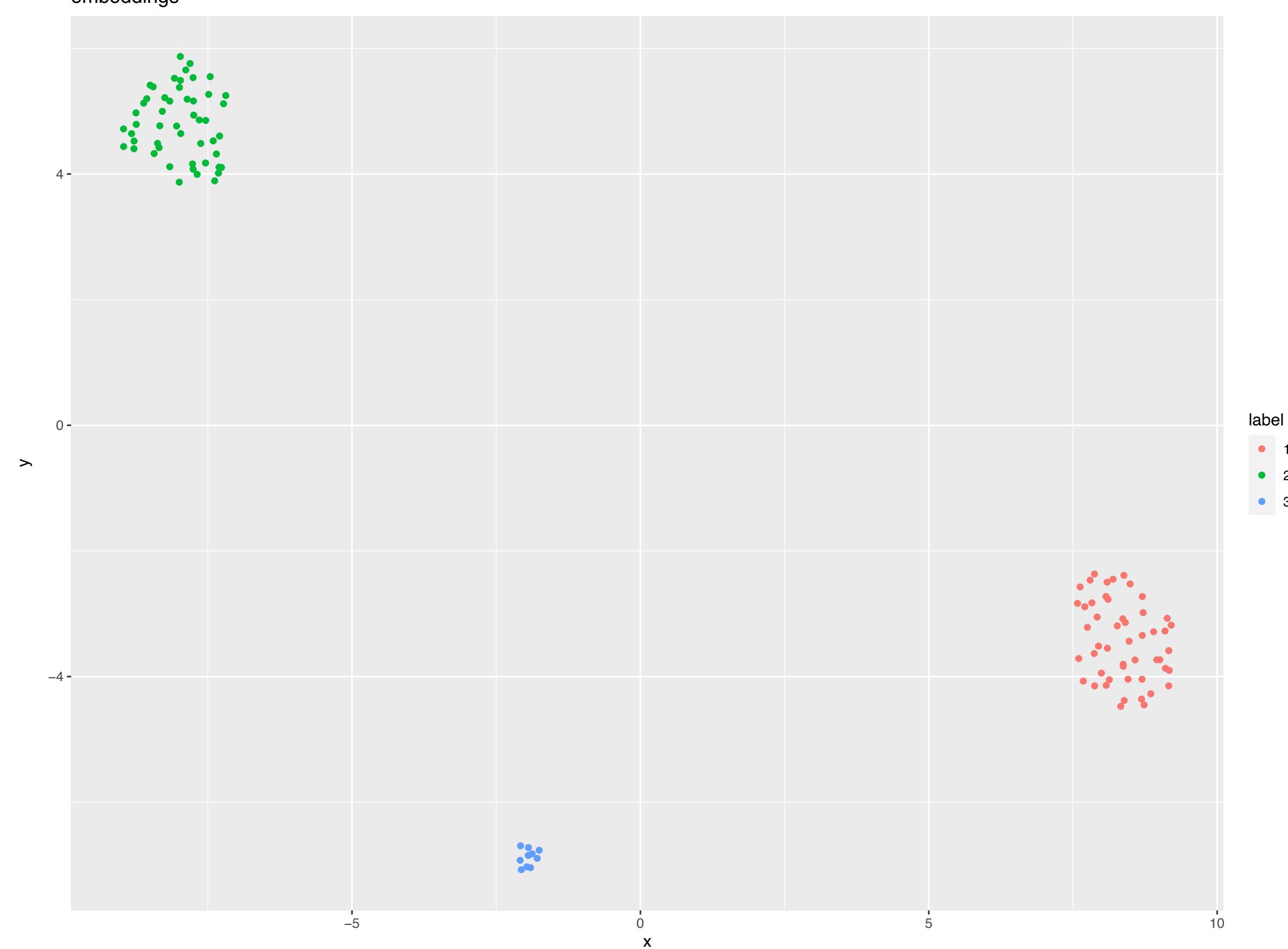
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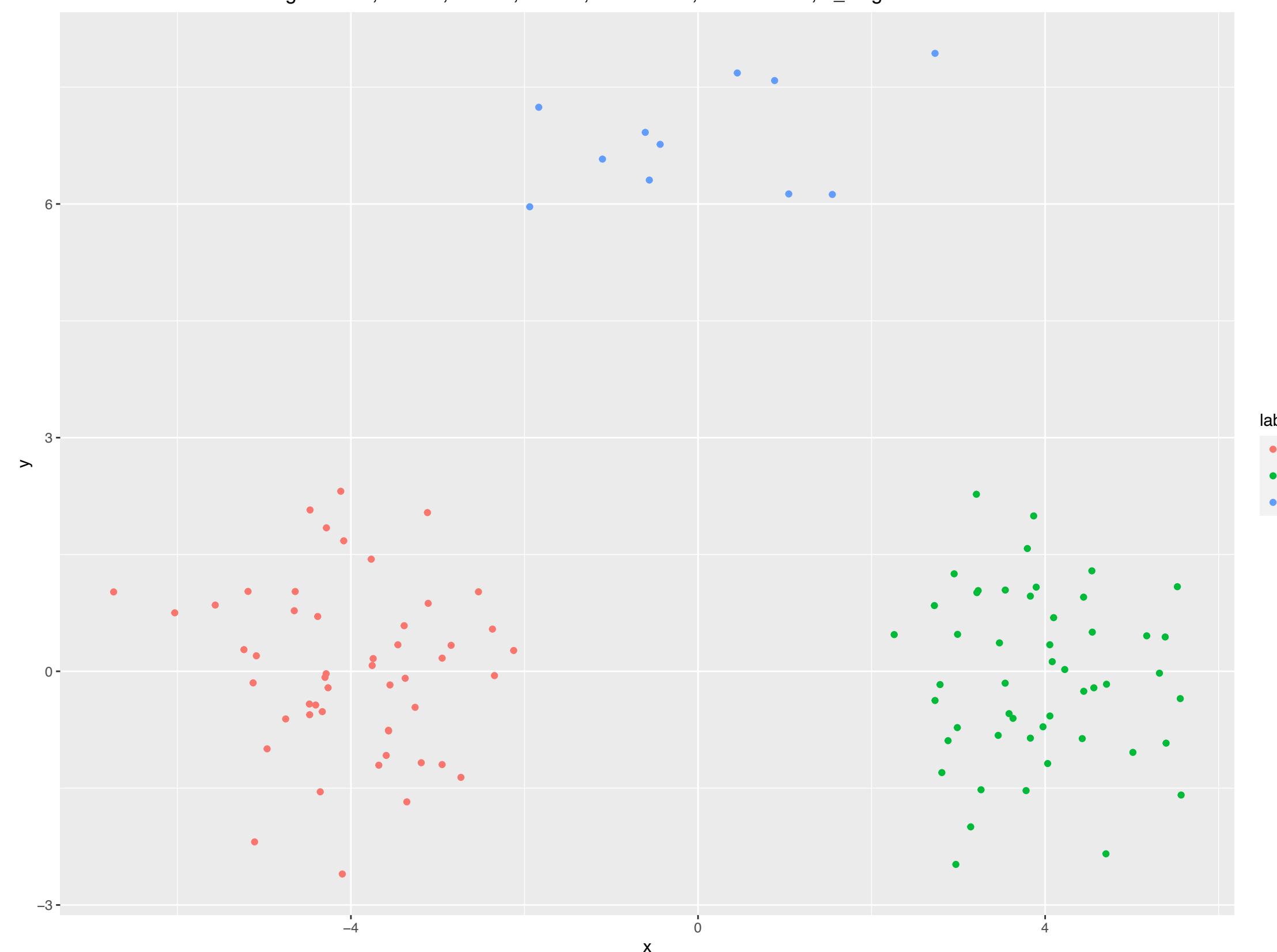
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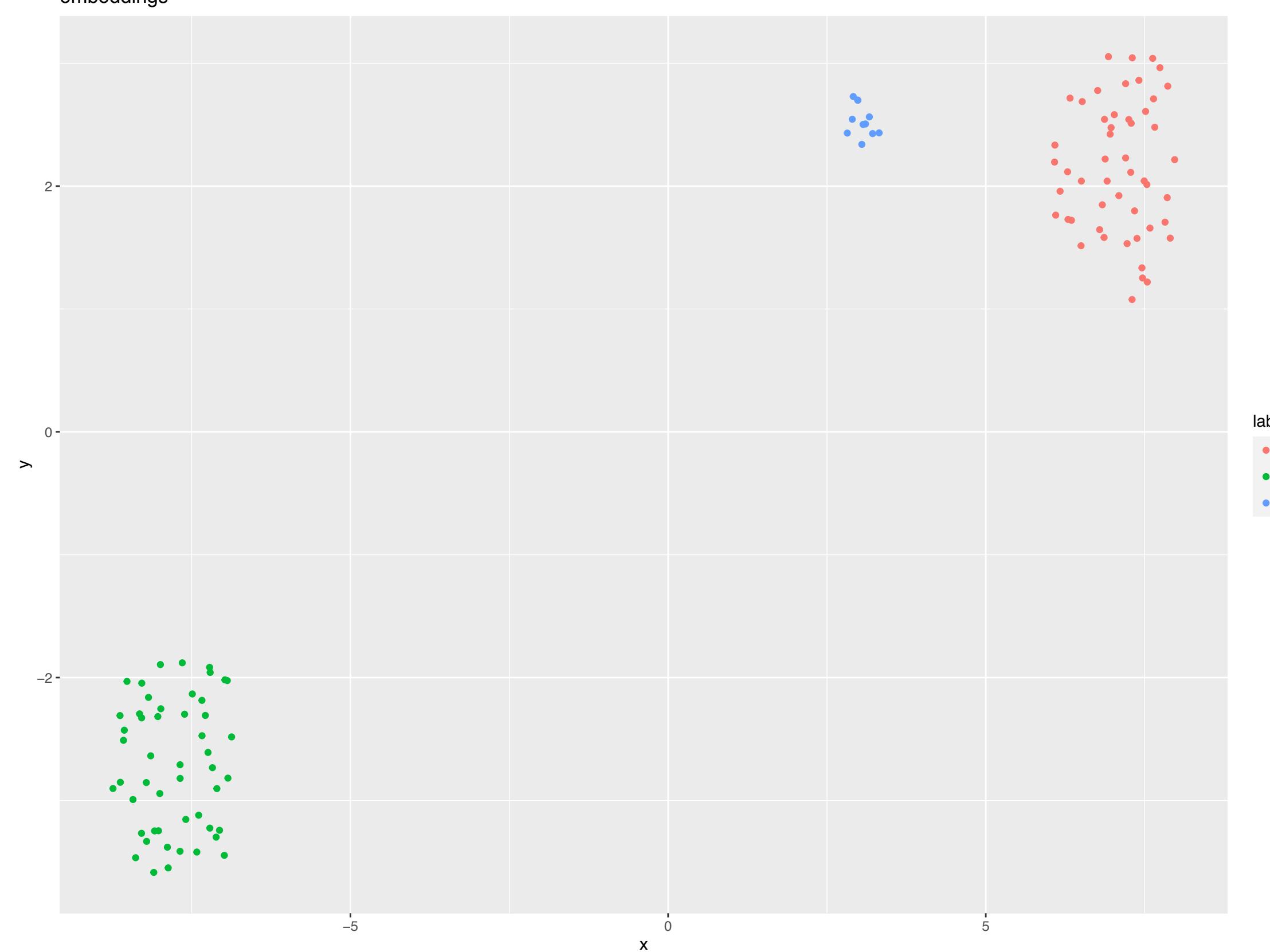
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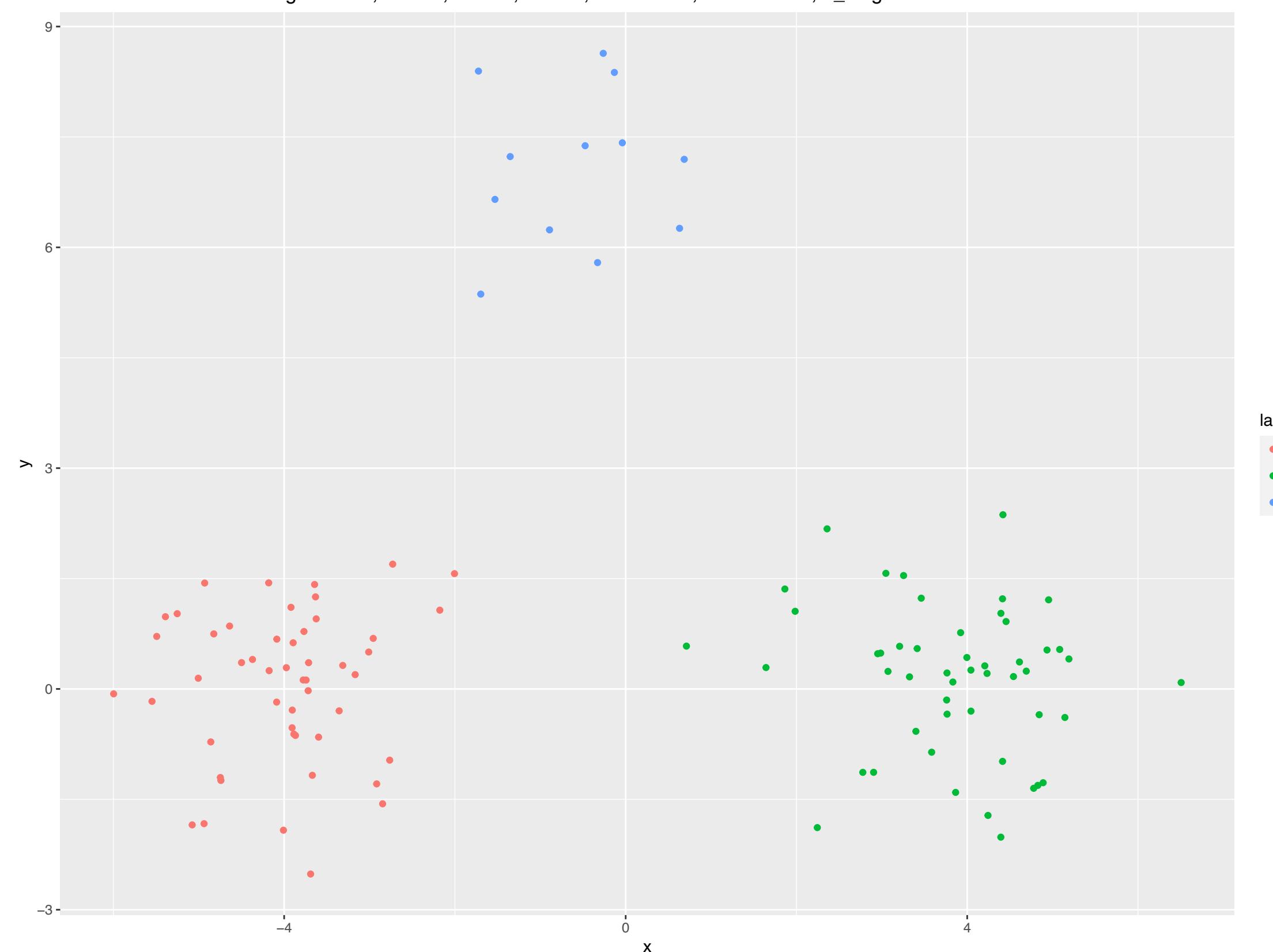
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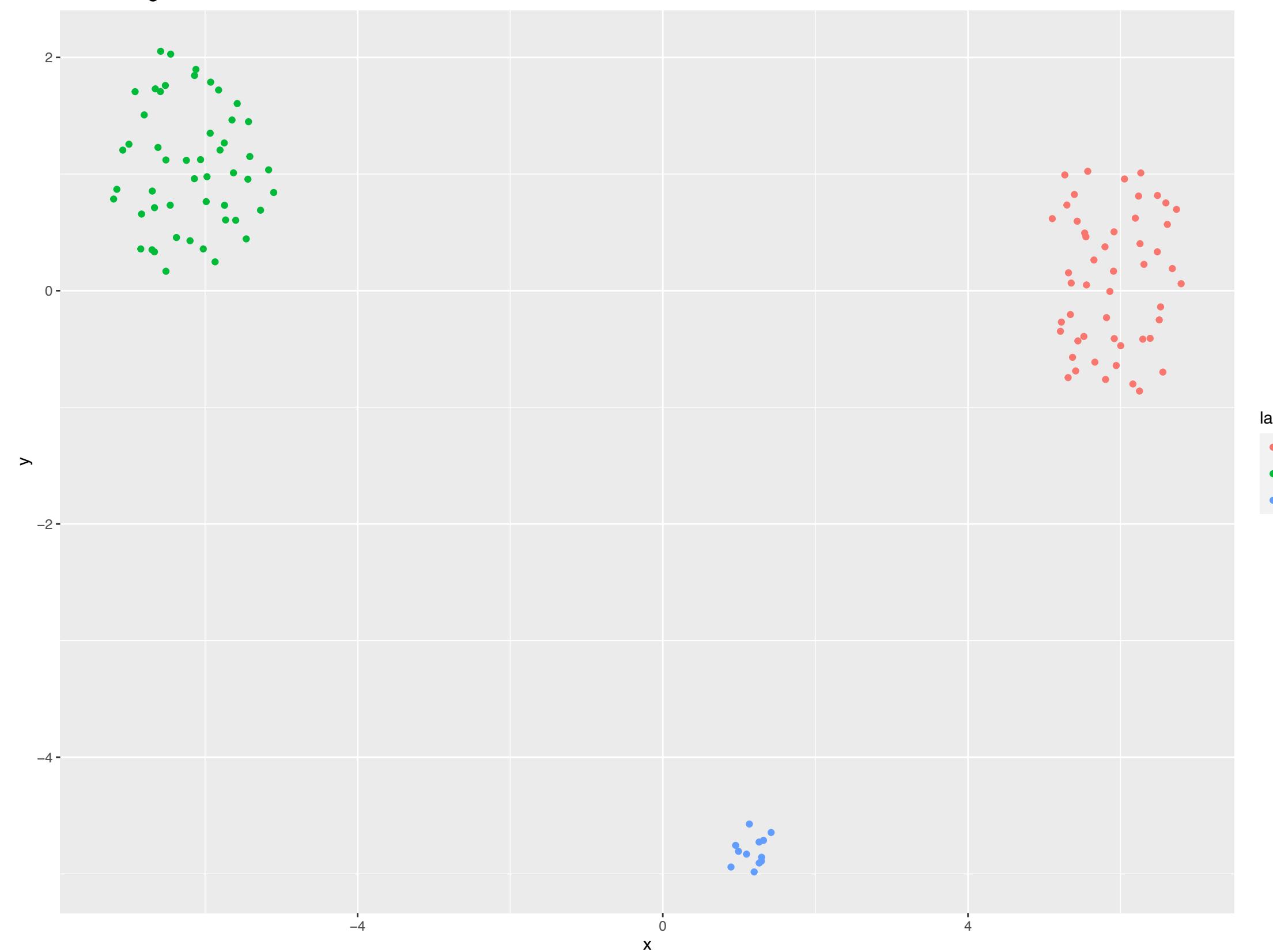
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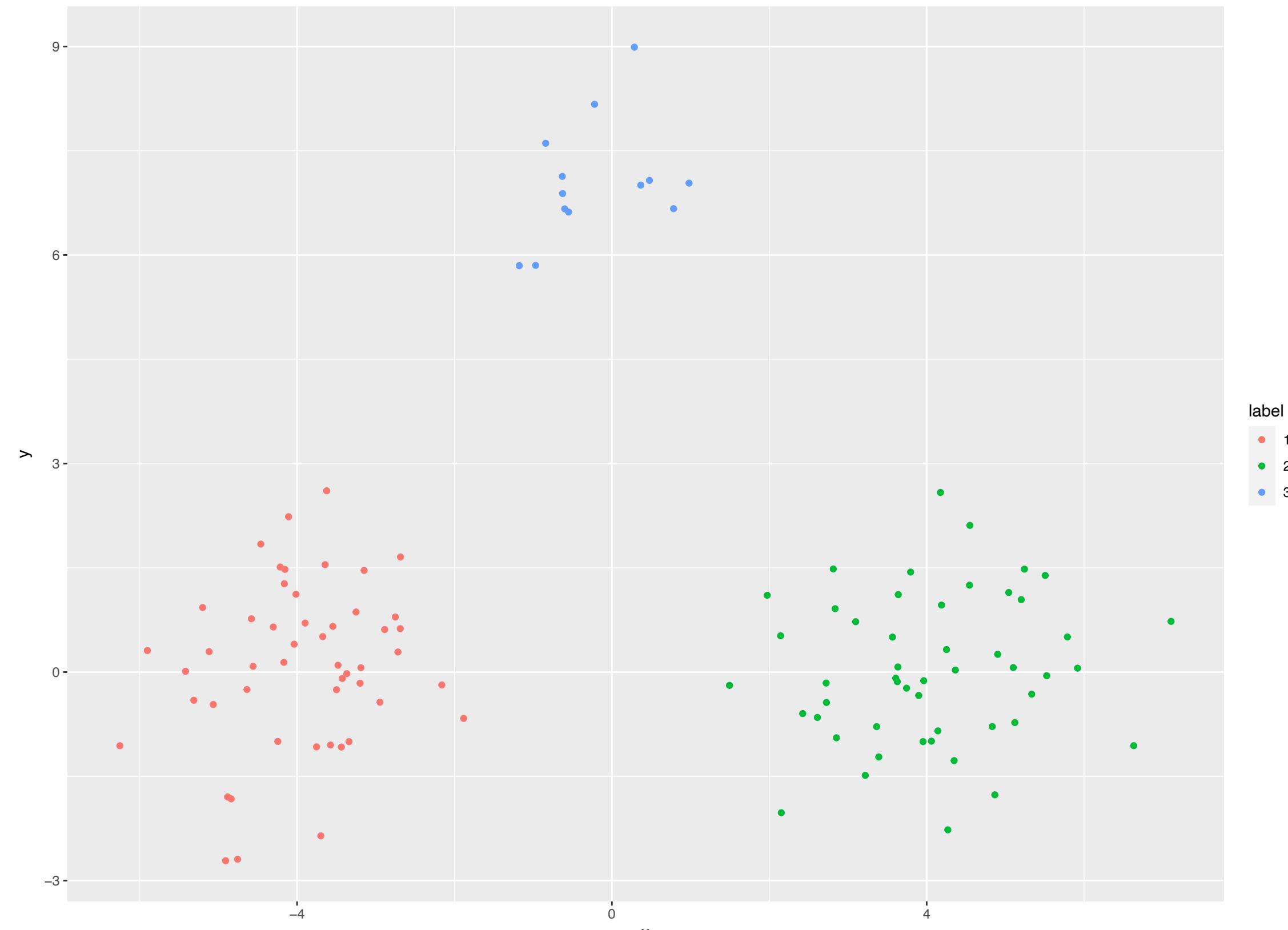
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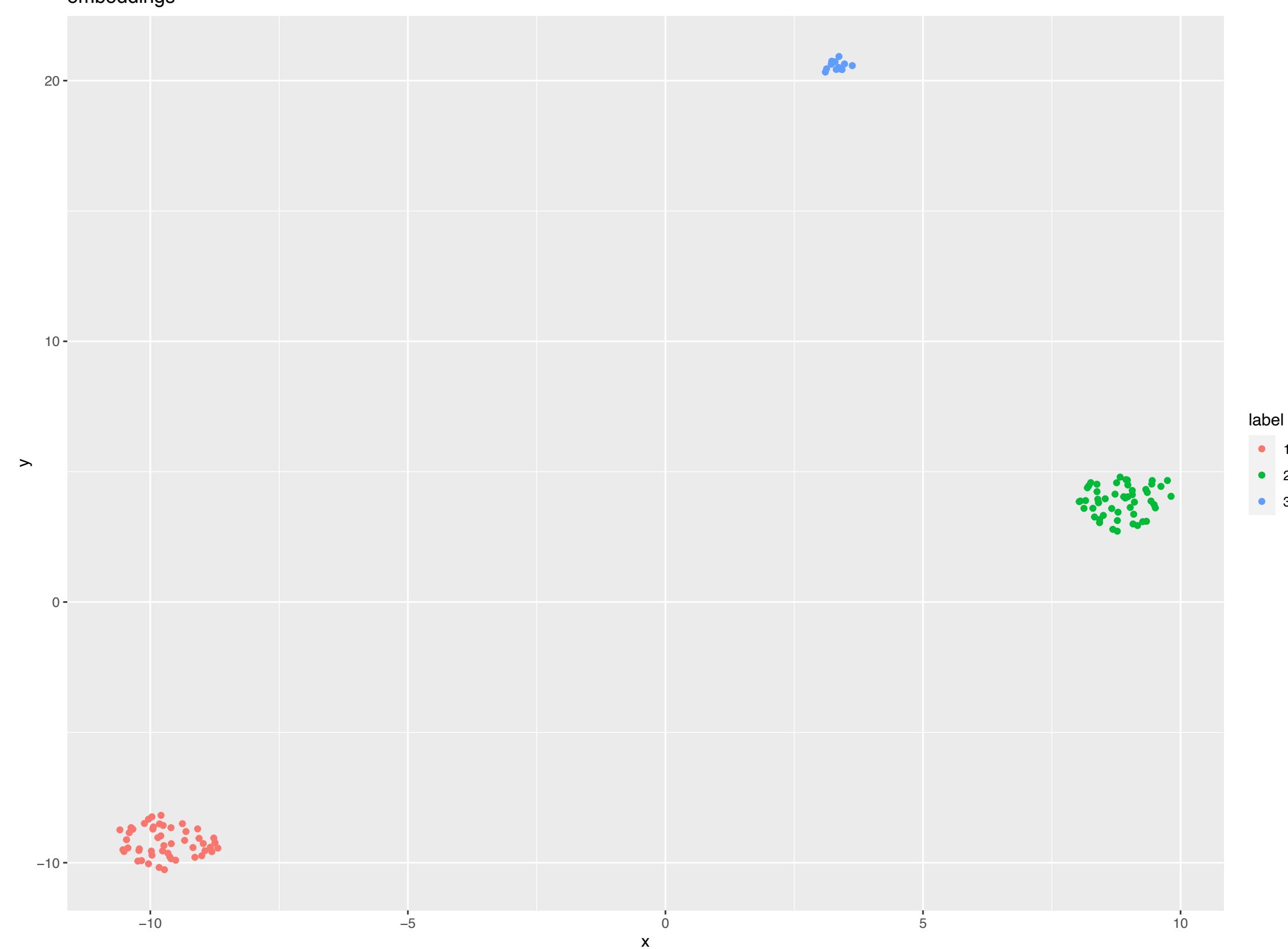
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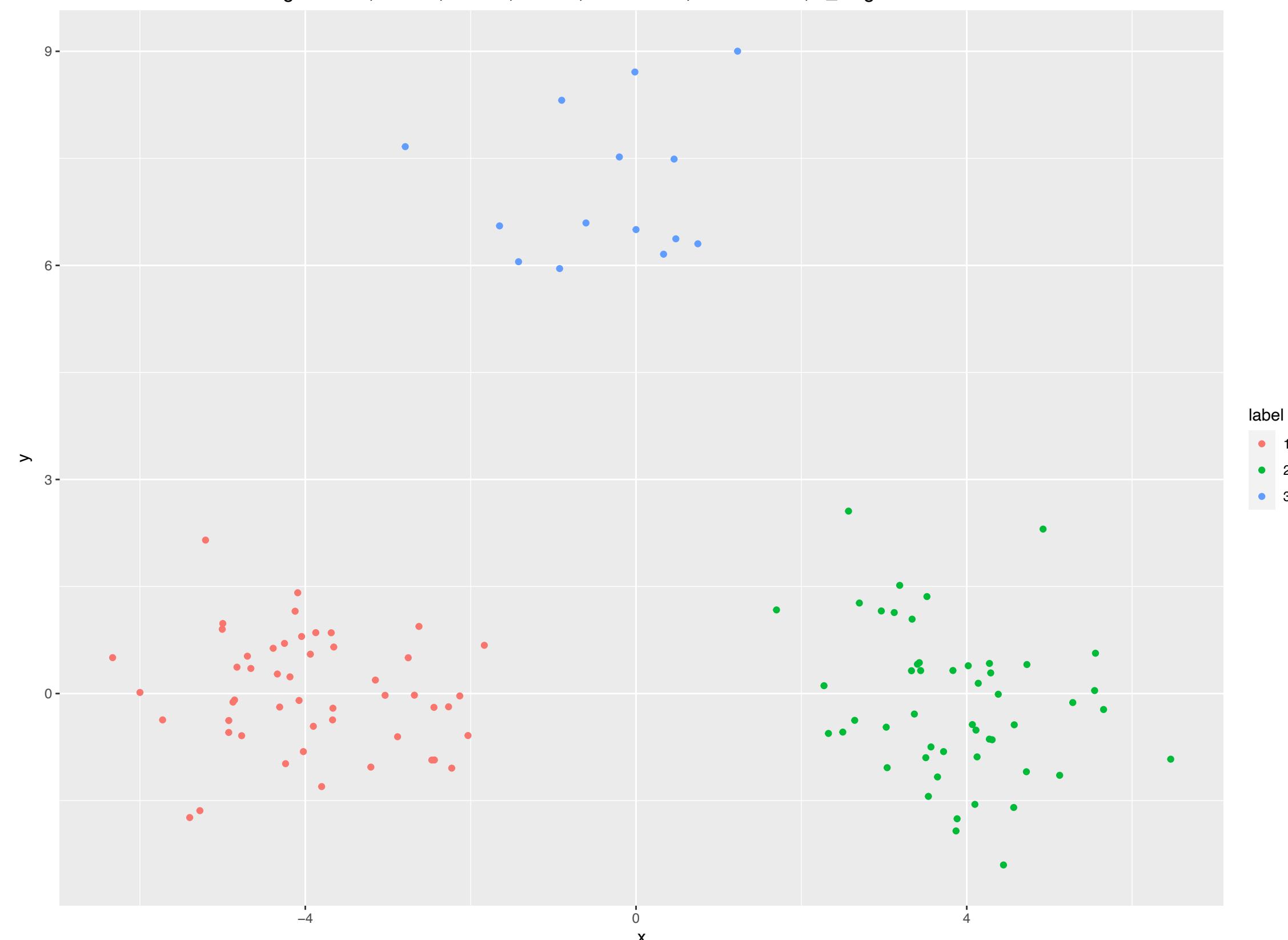
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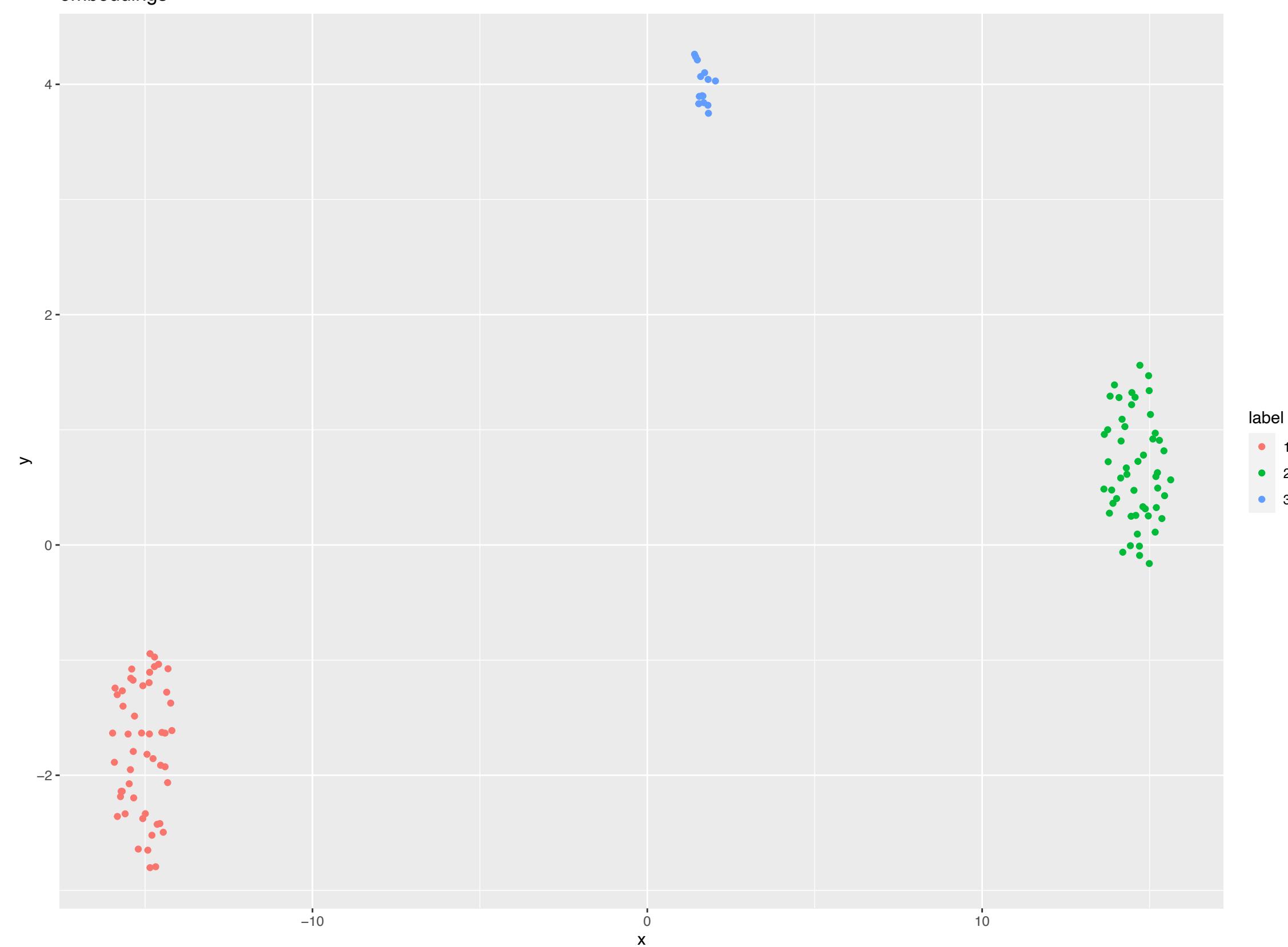
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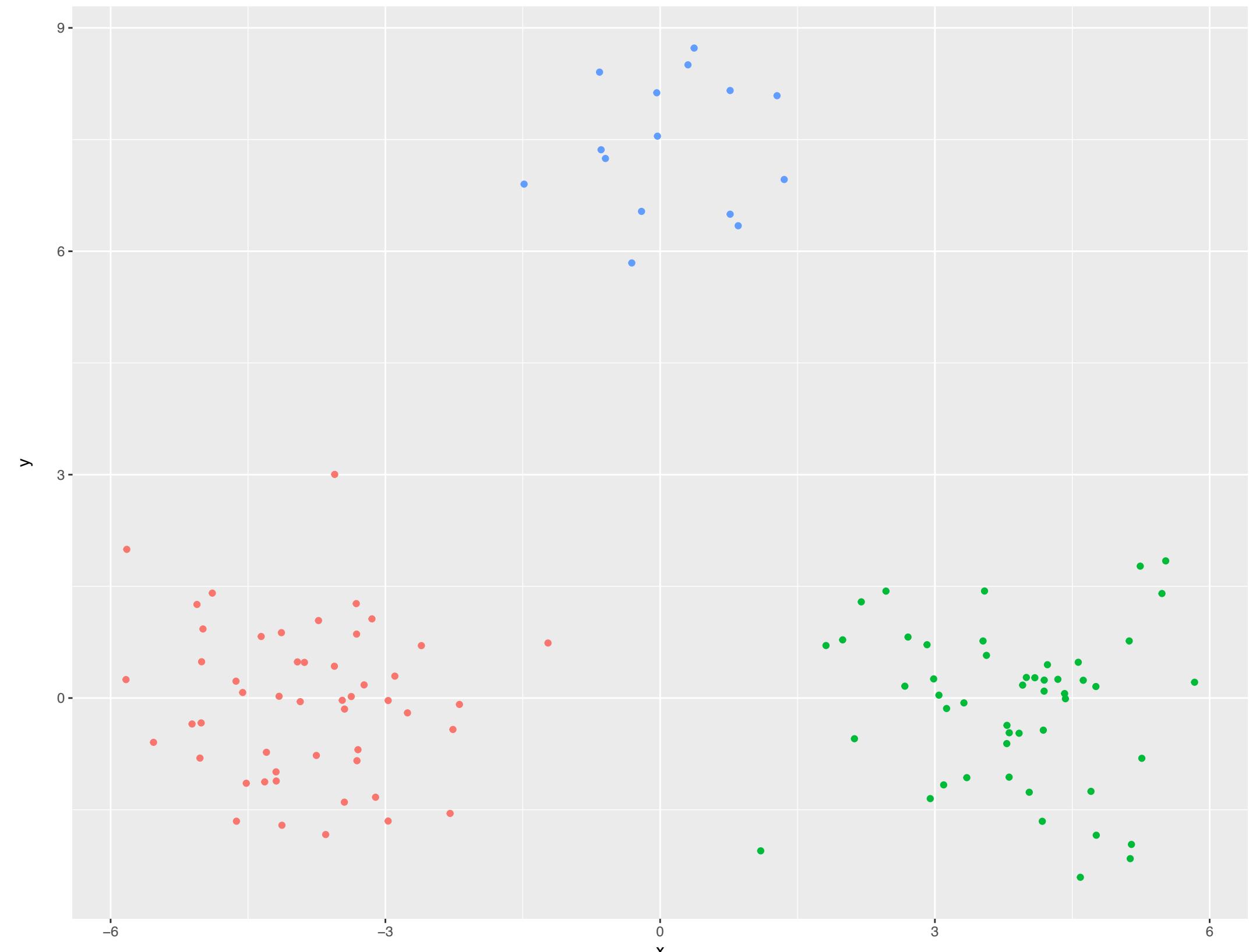
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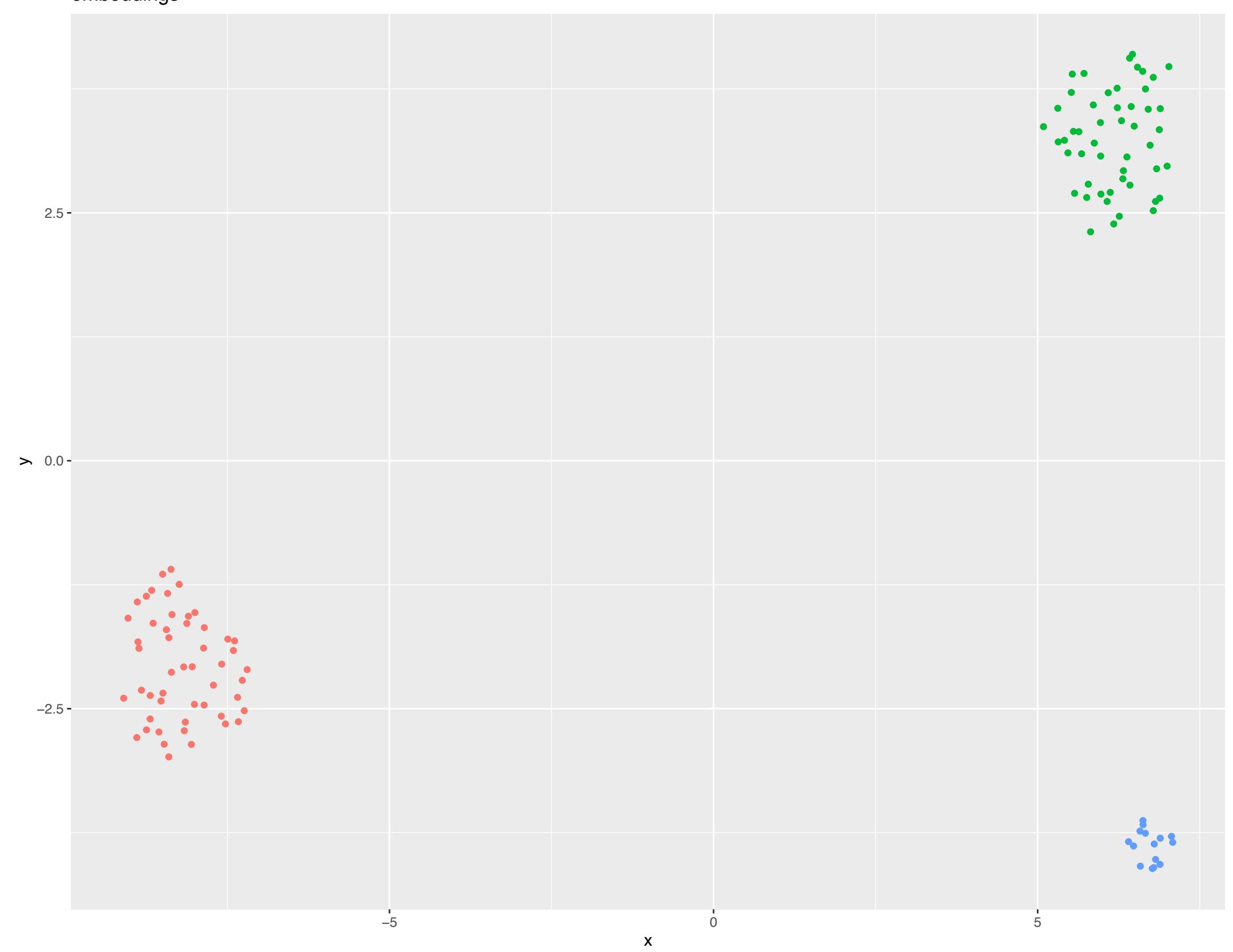
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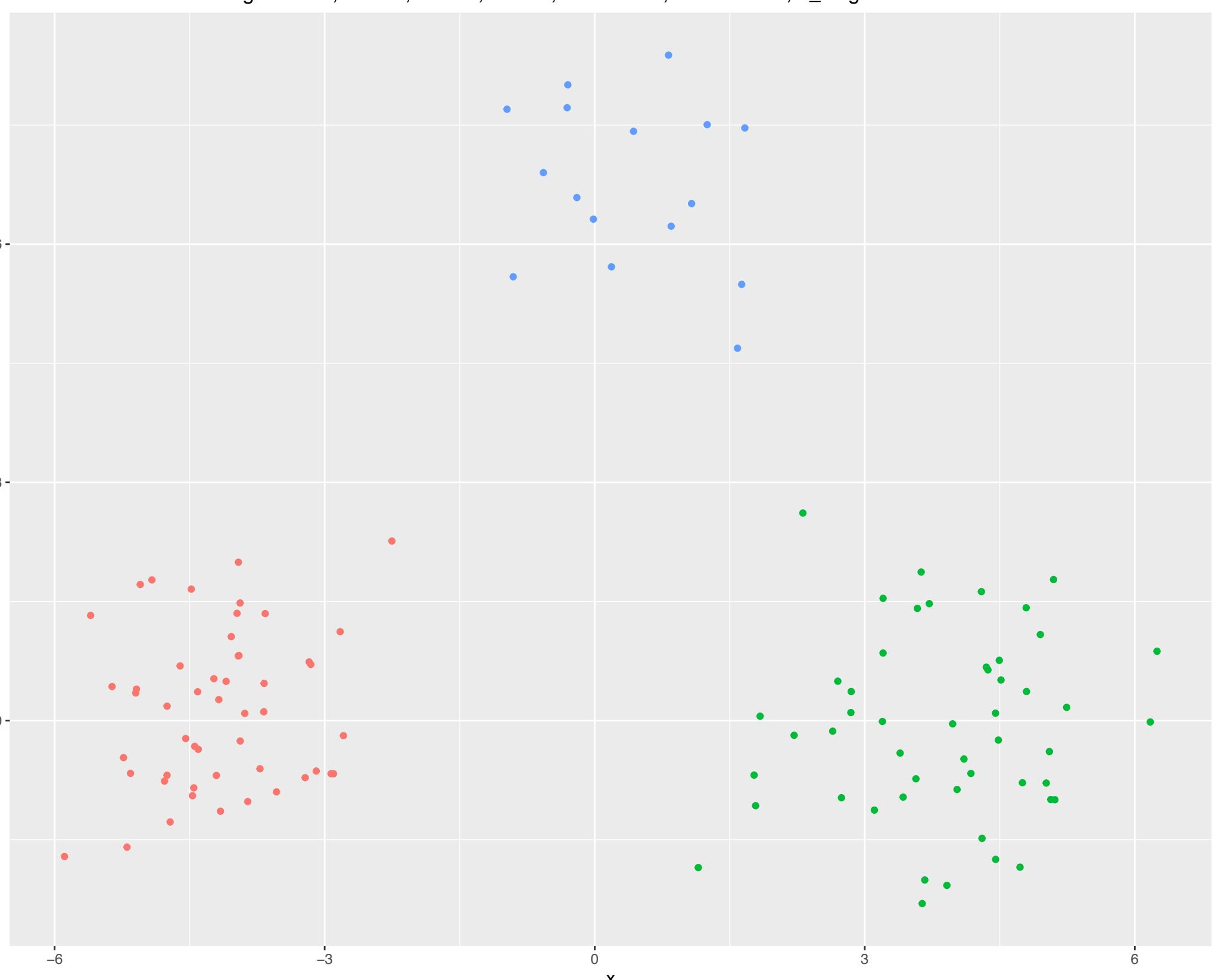
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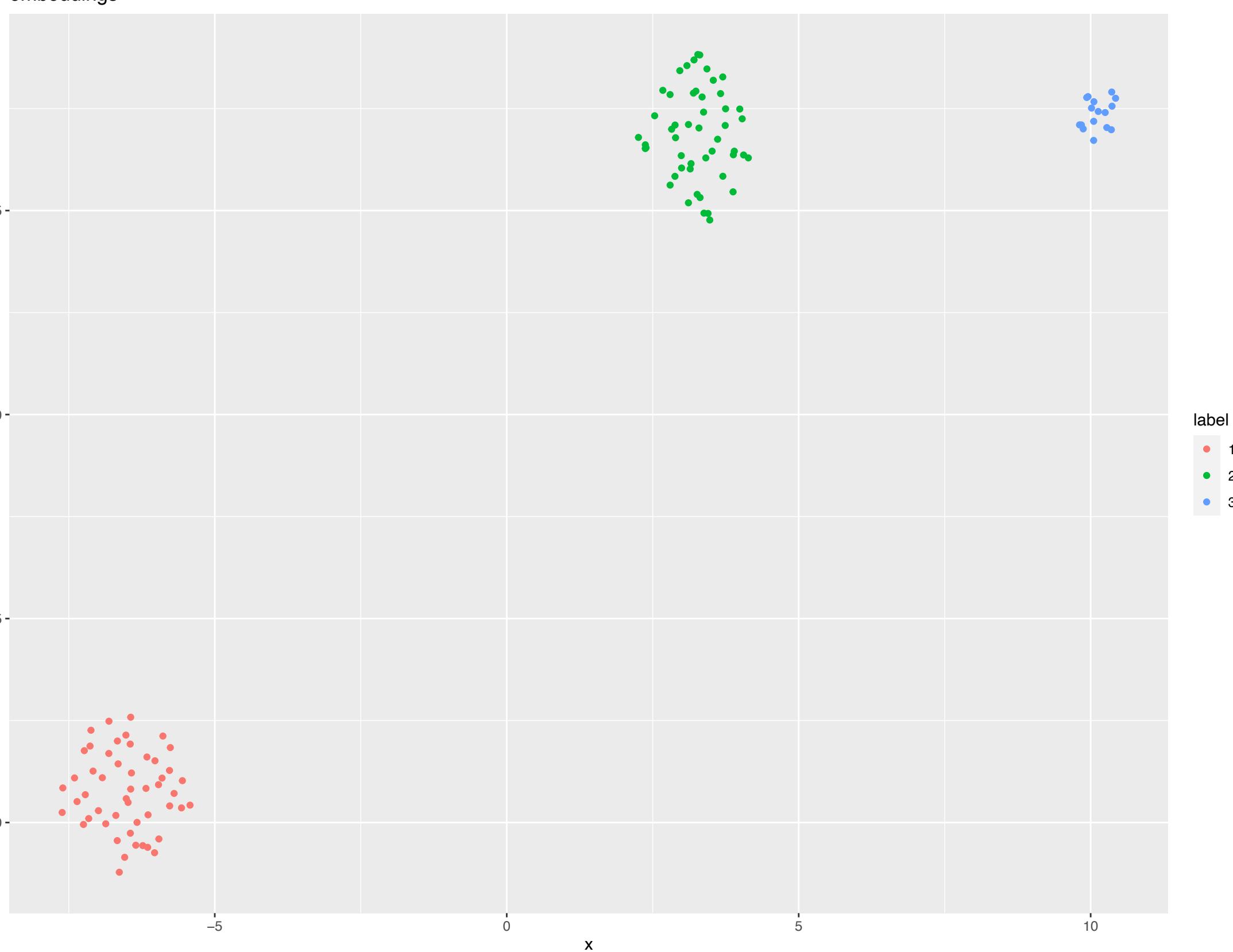
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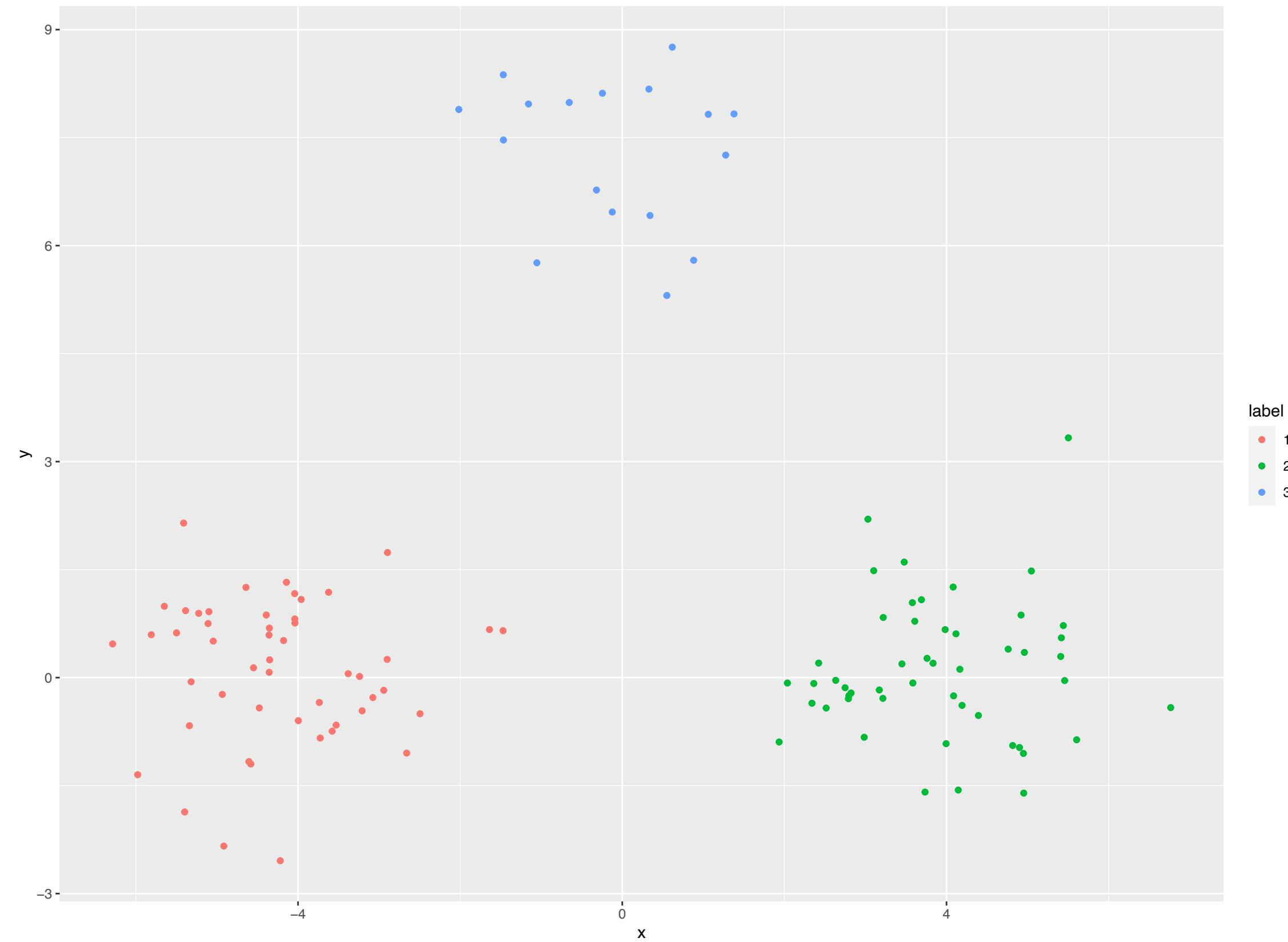
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embeddings



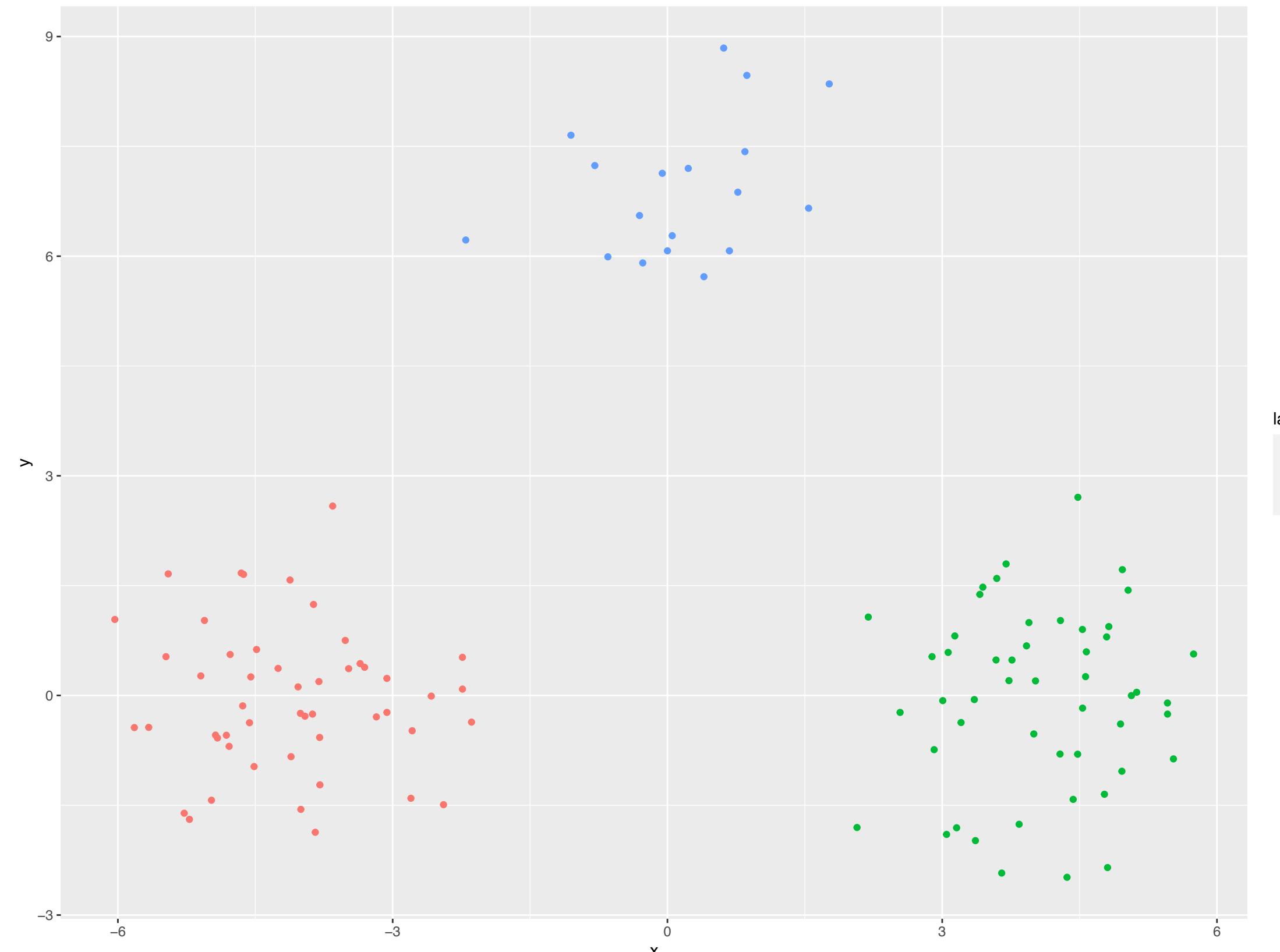
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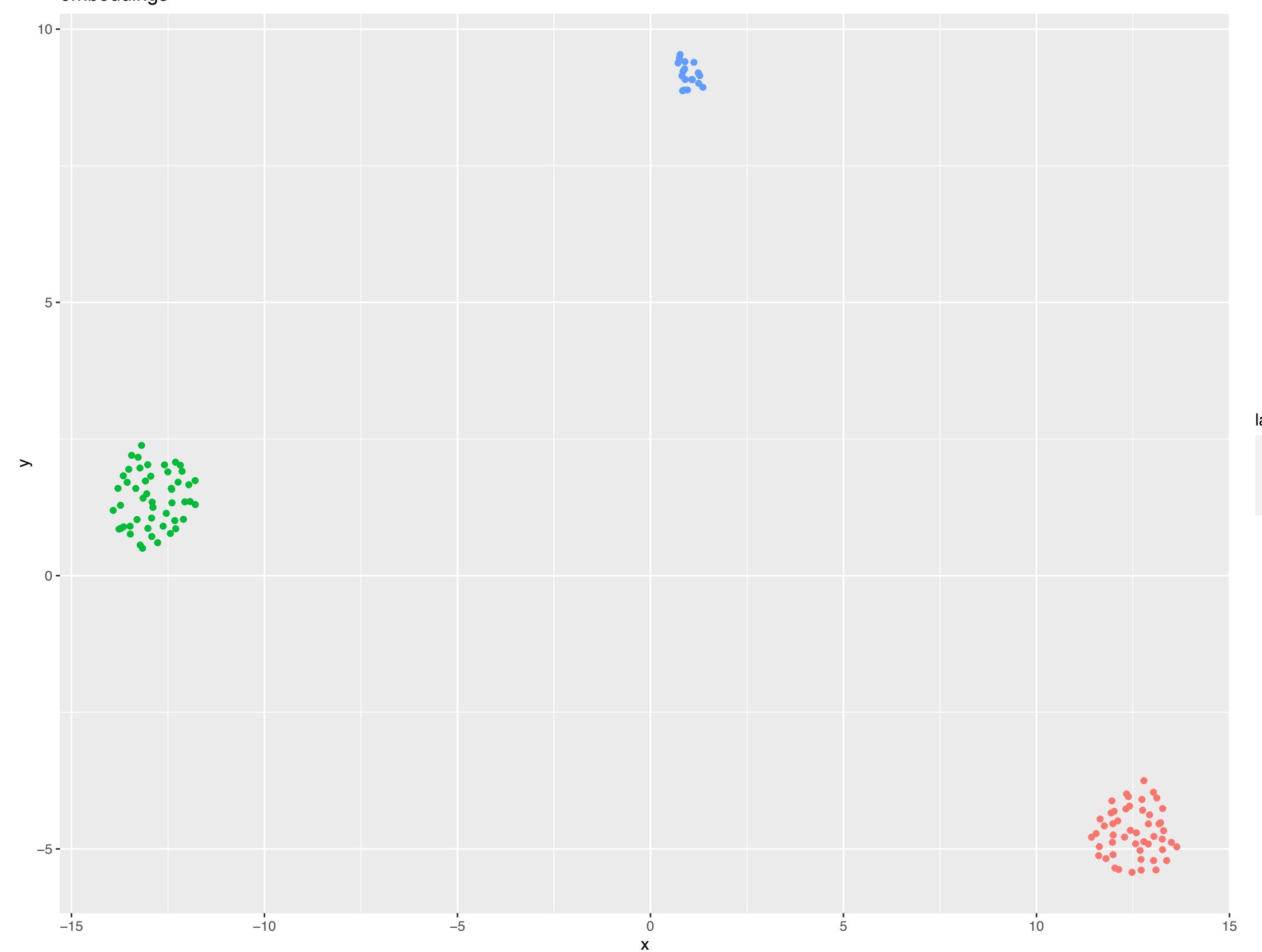
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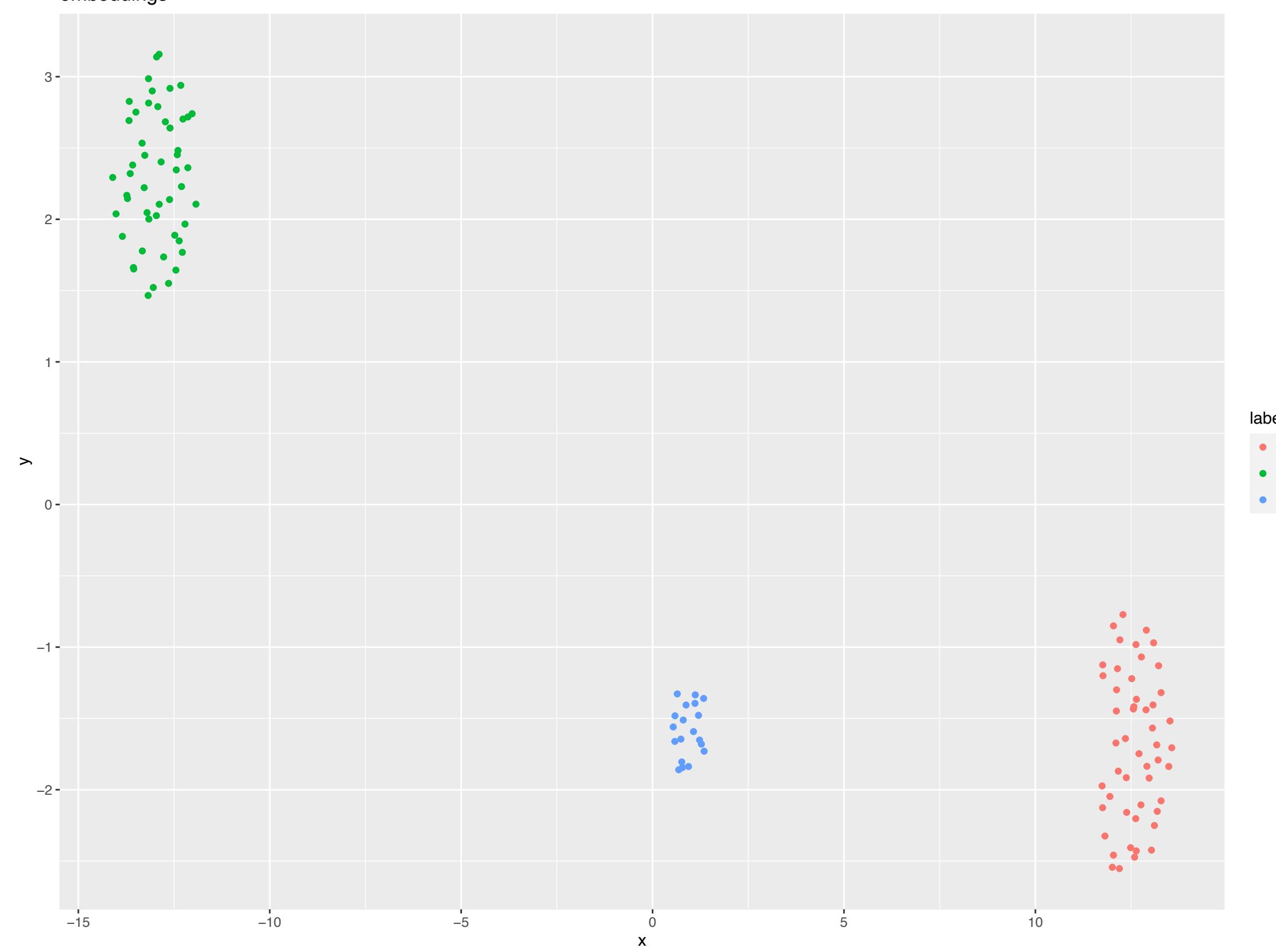
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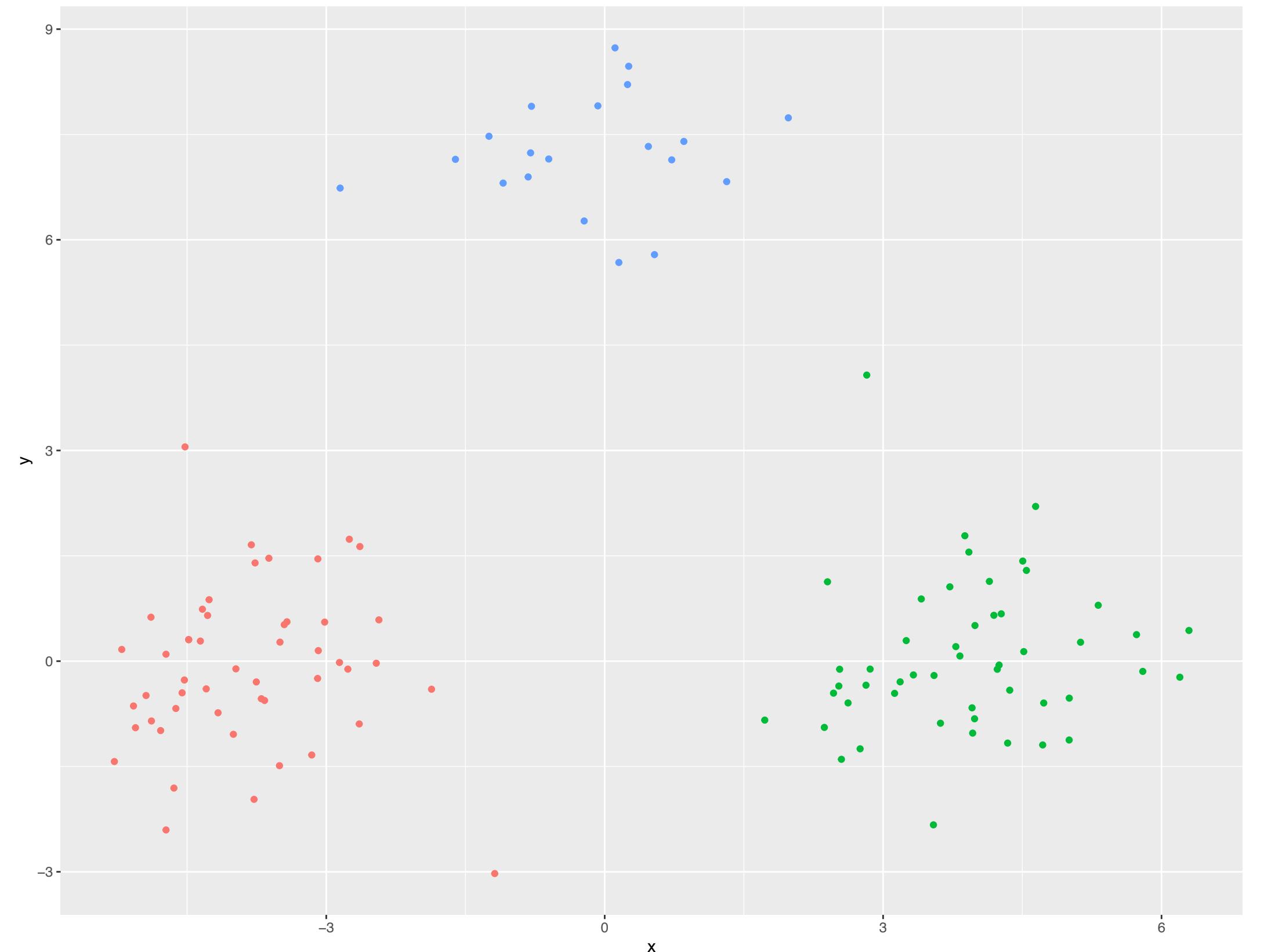
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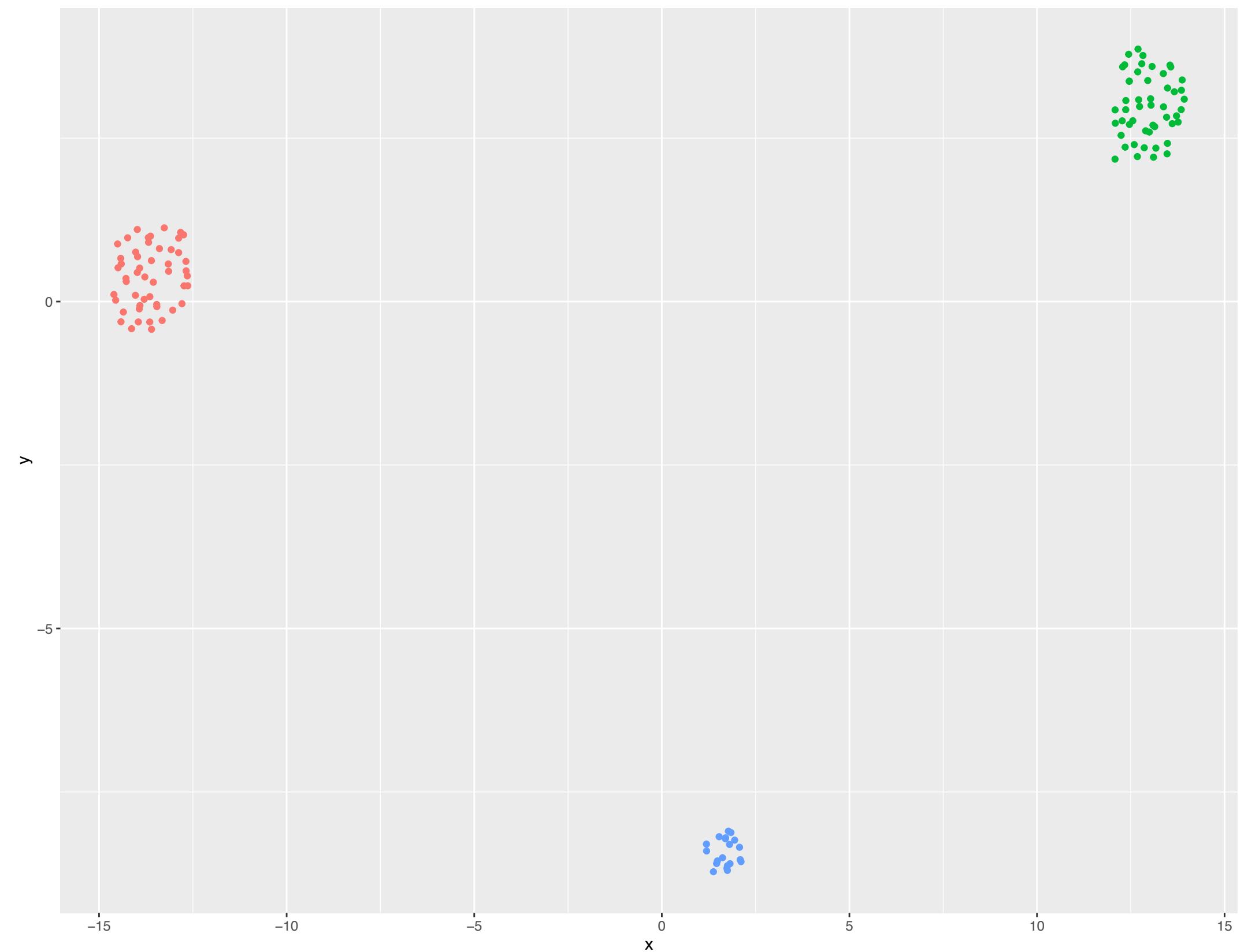
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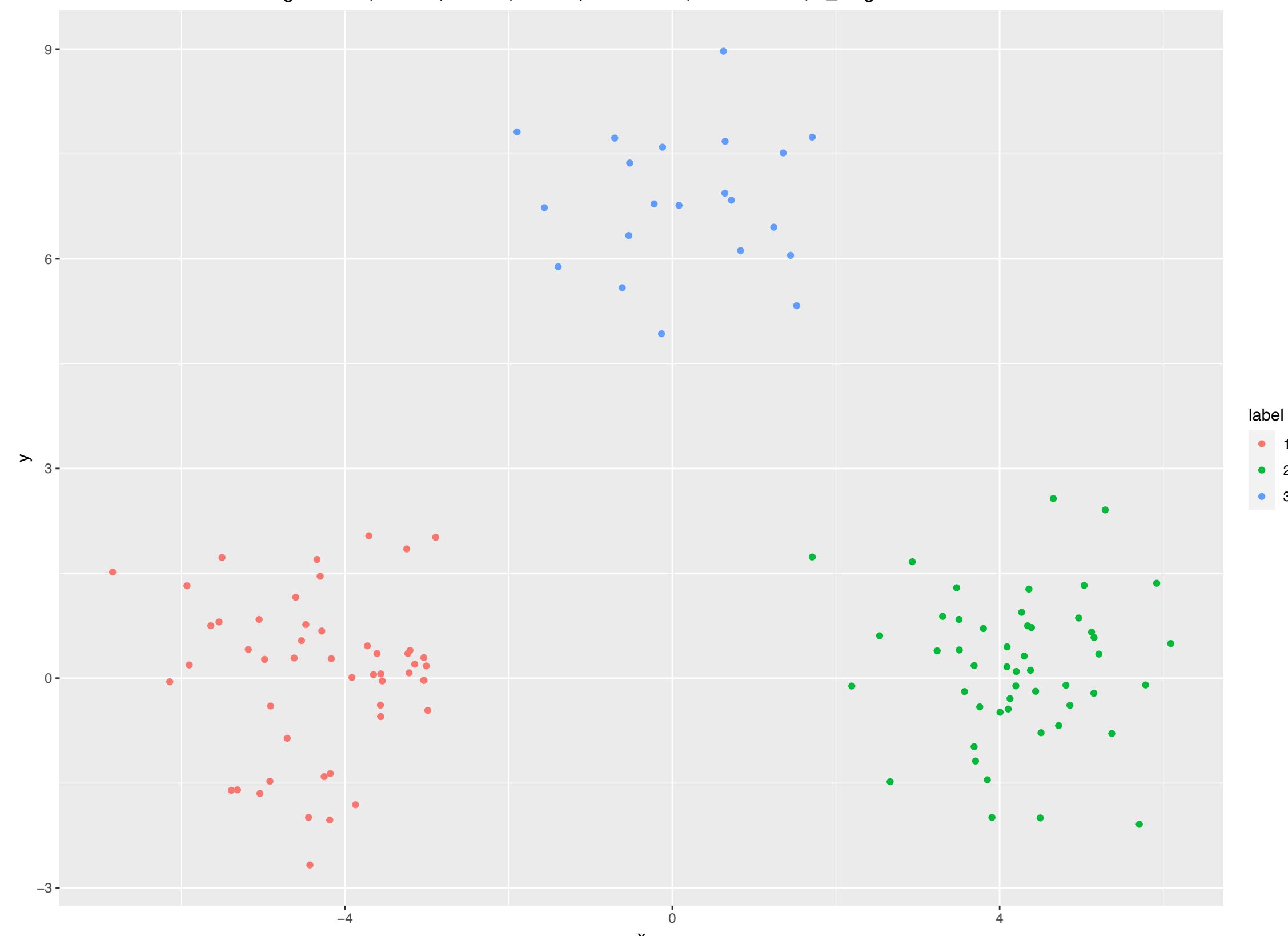
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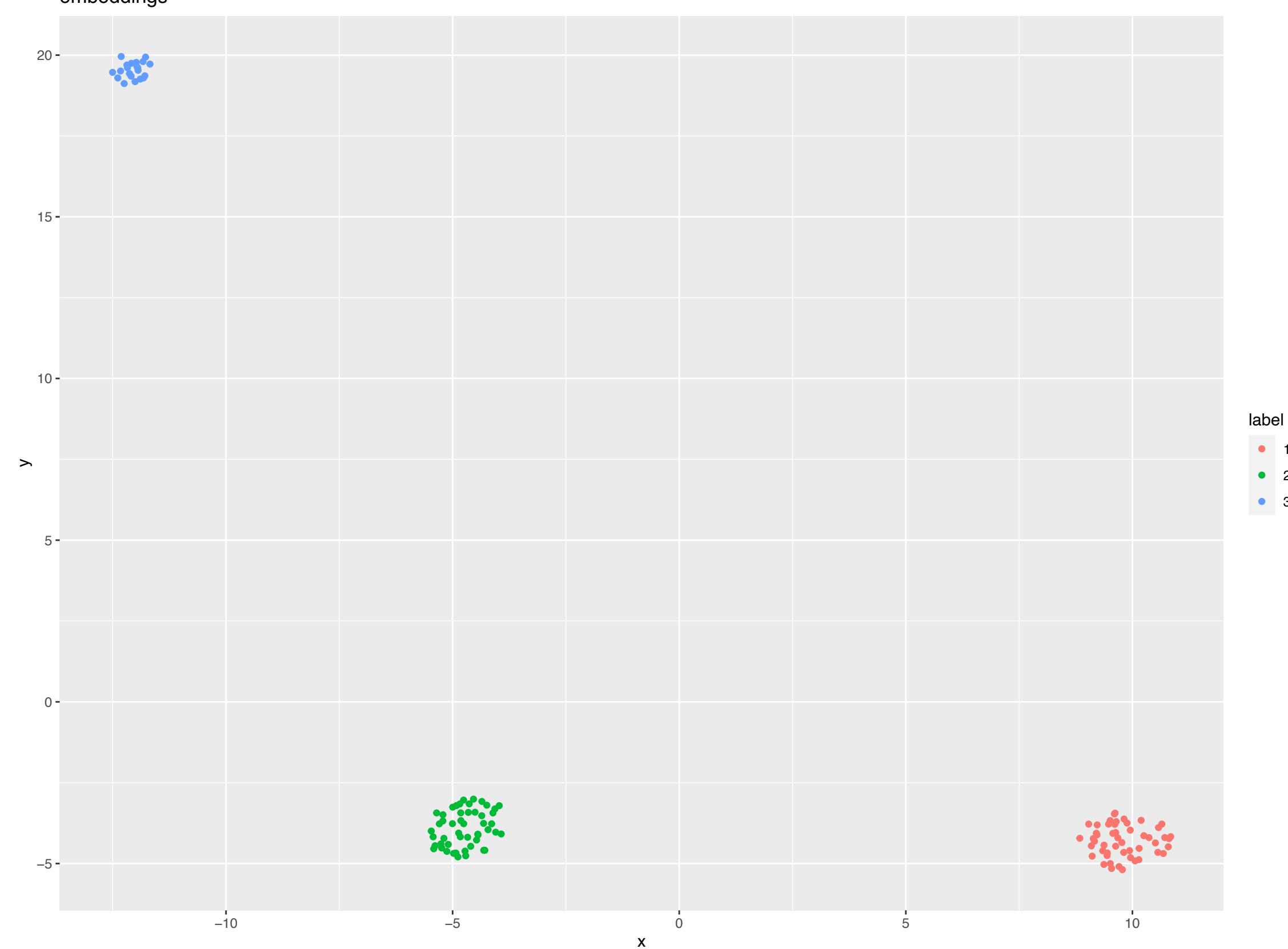
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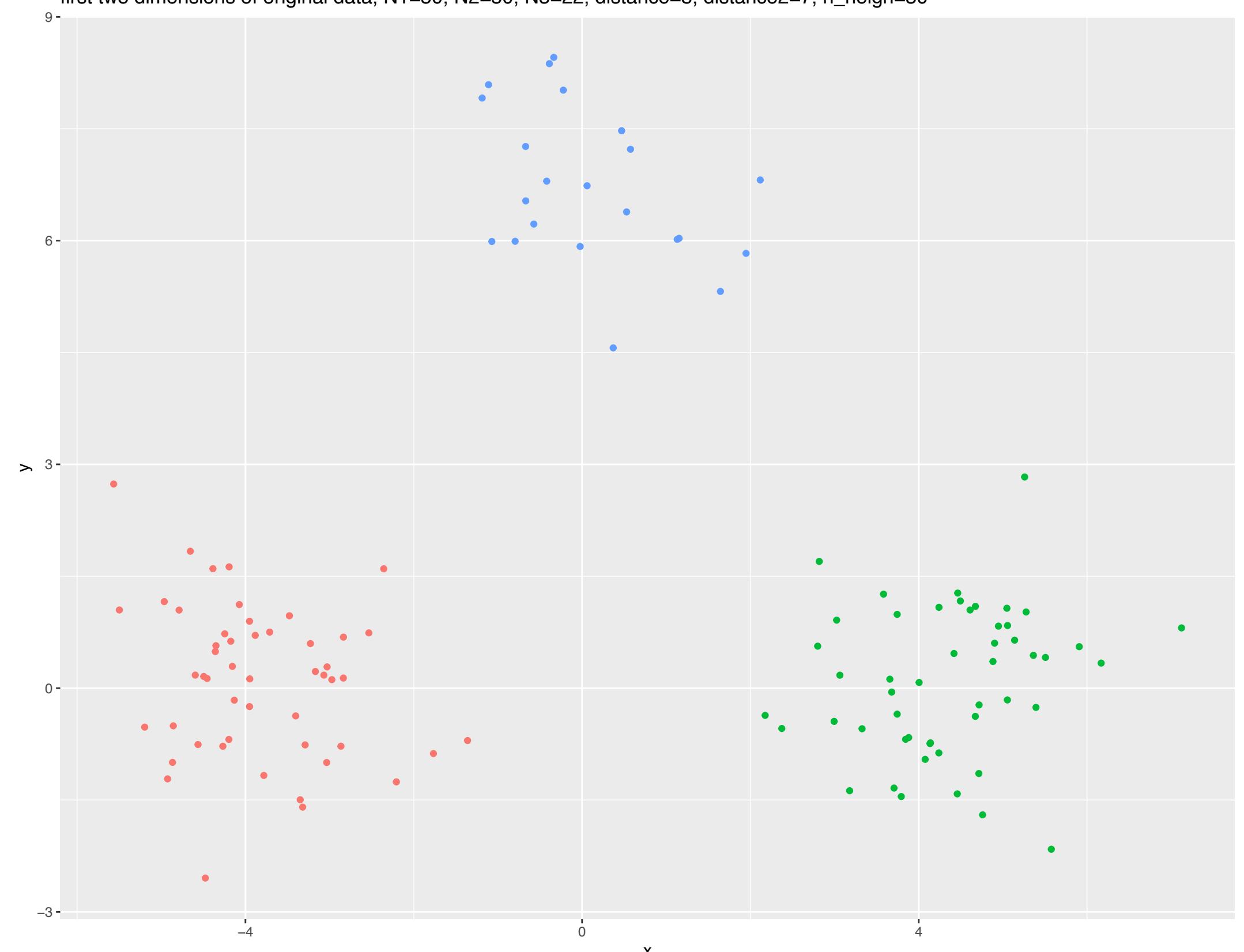
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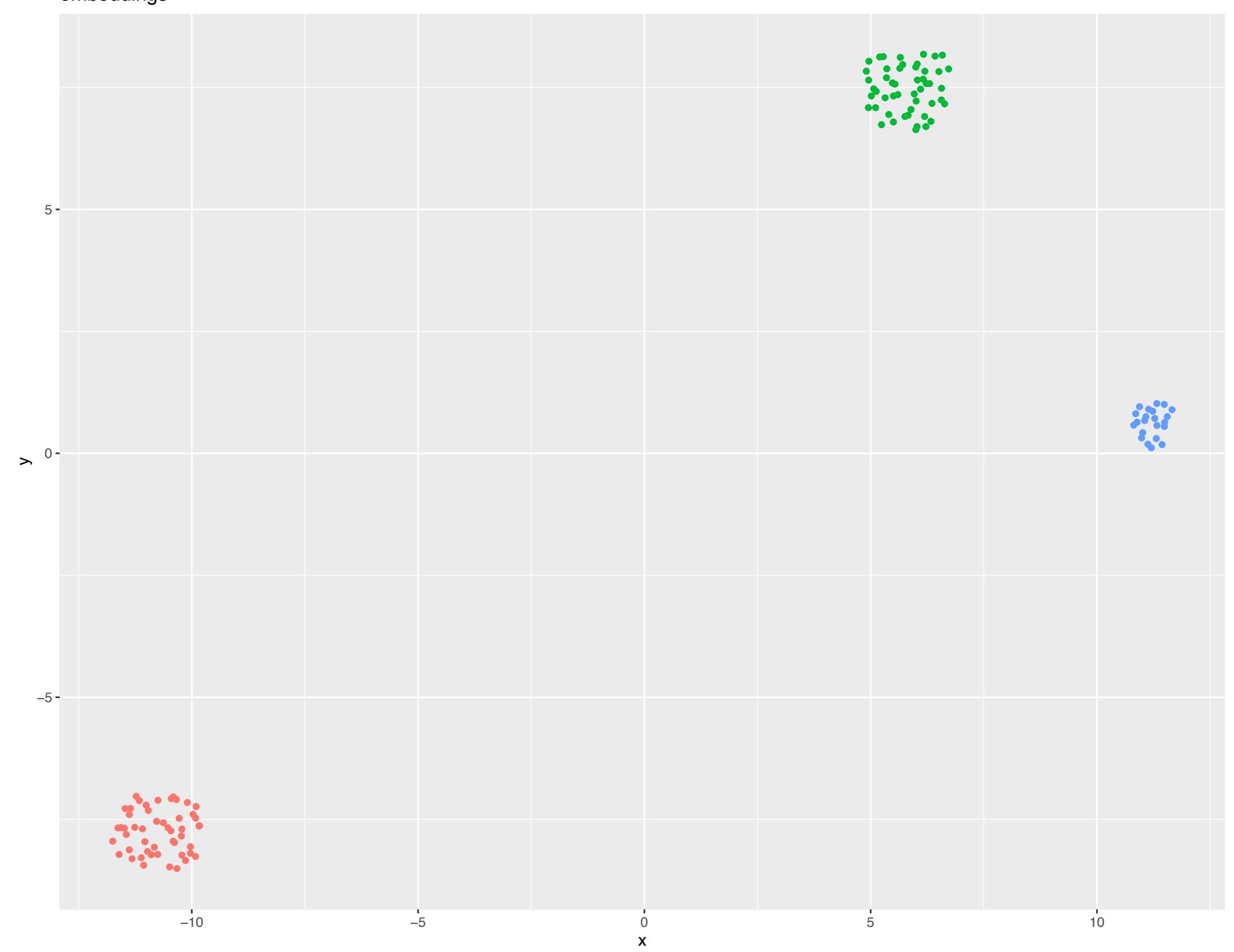
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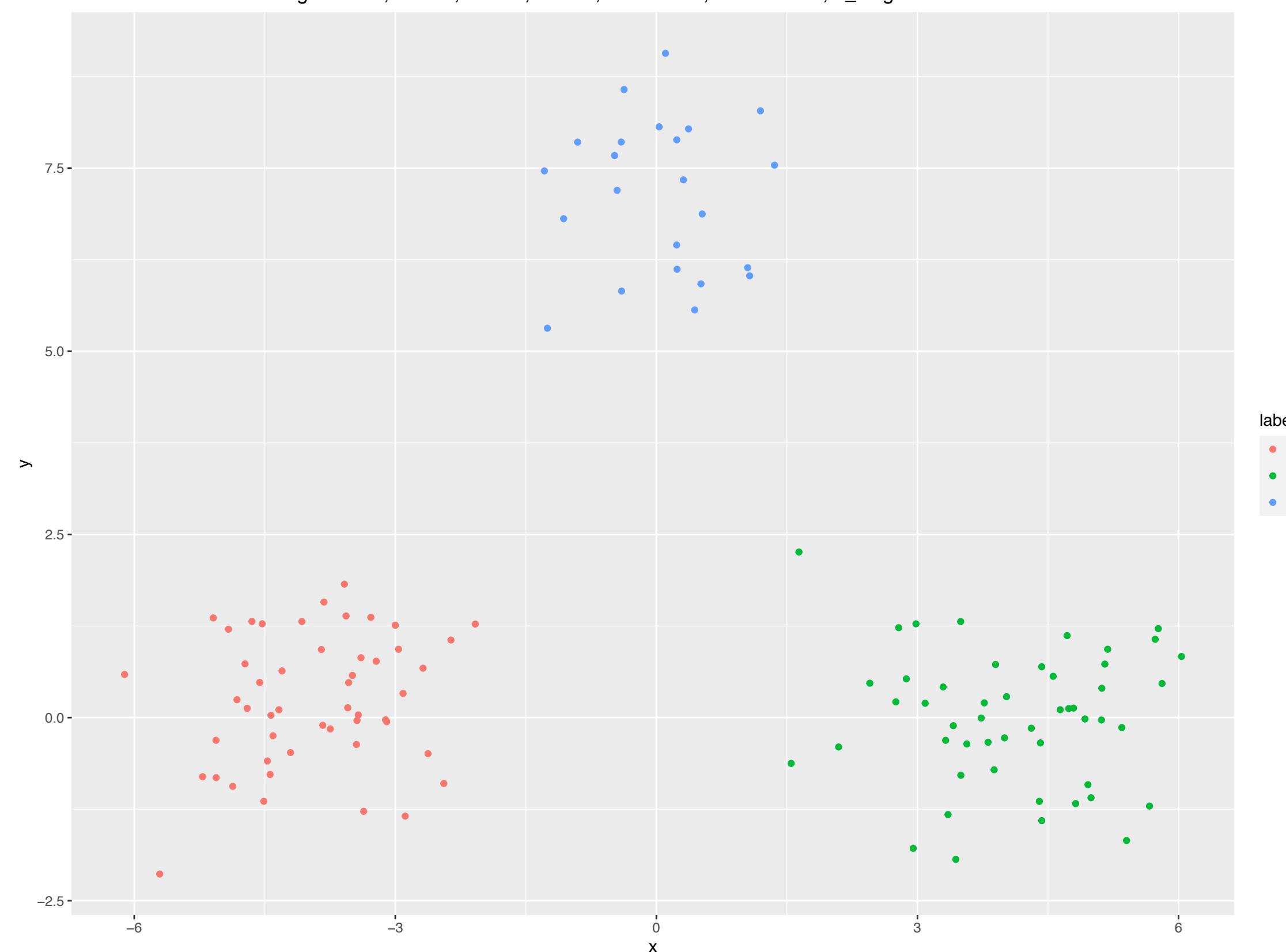
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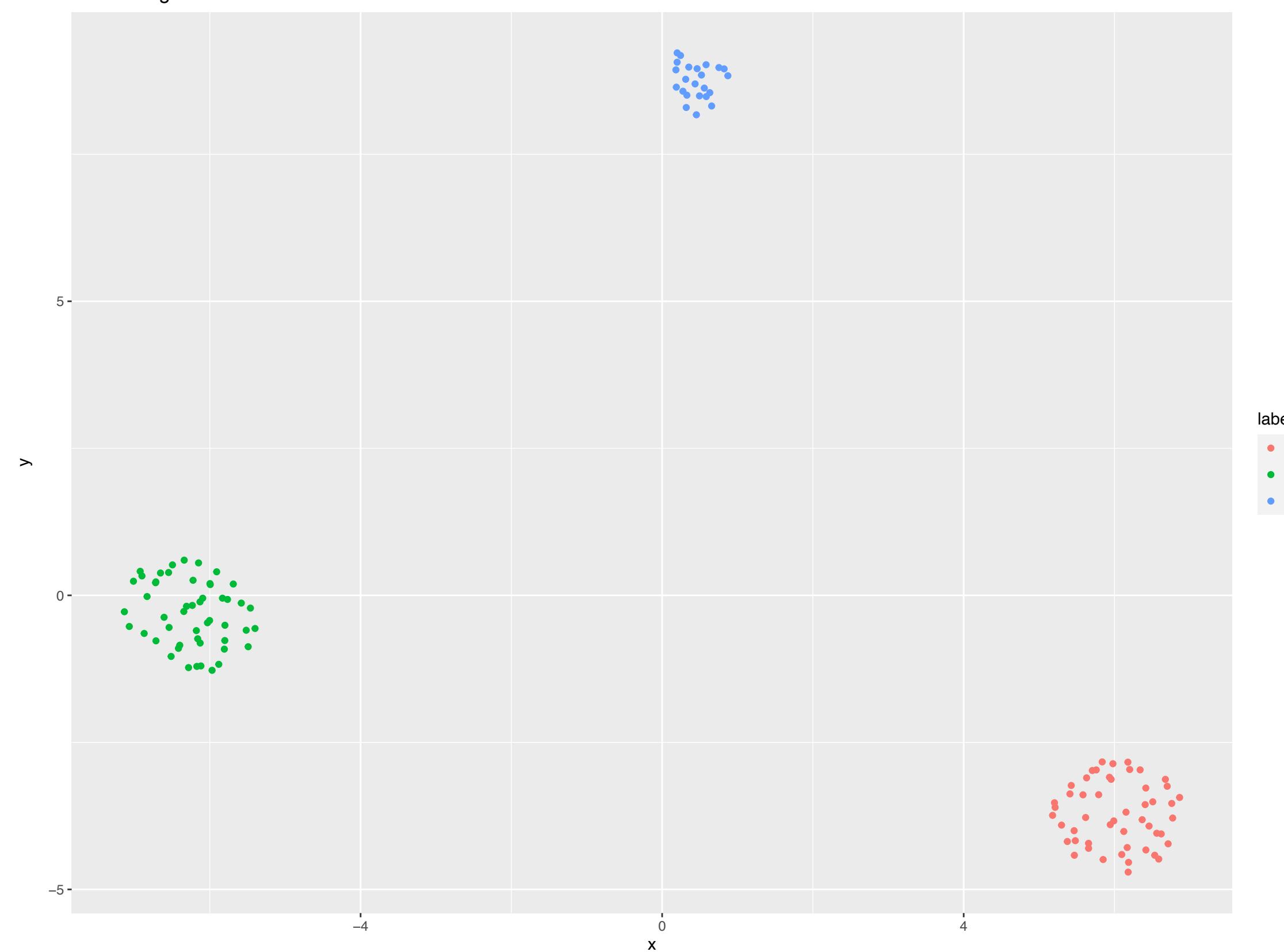
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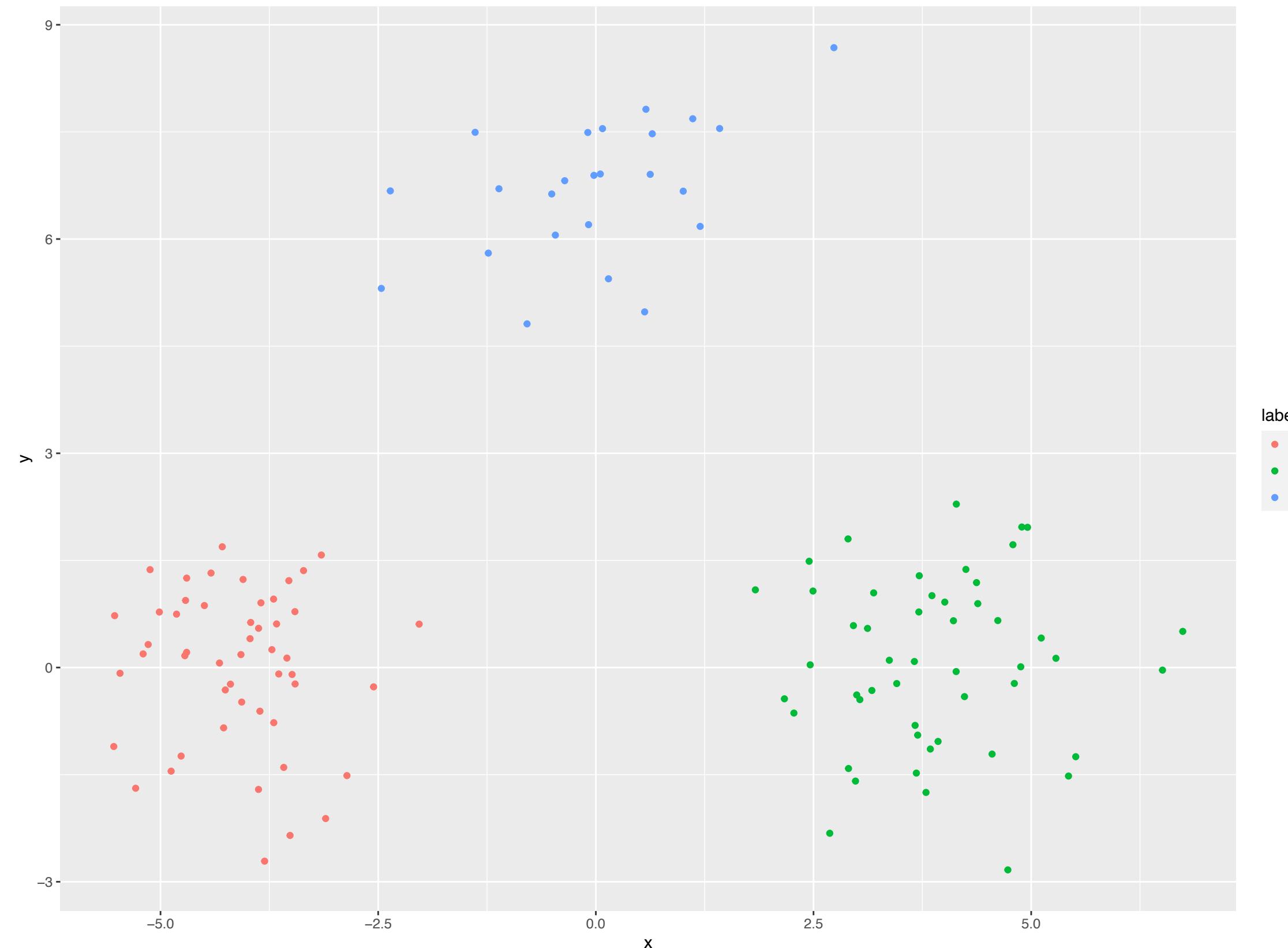
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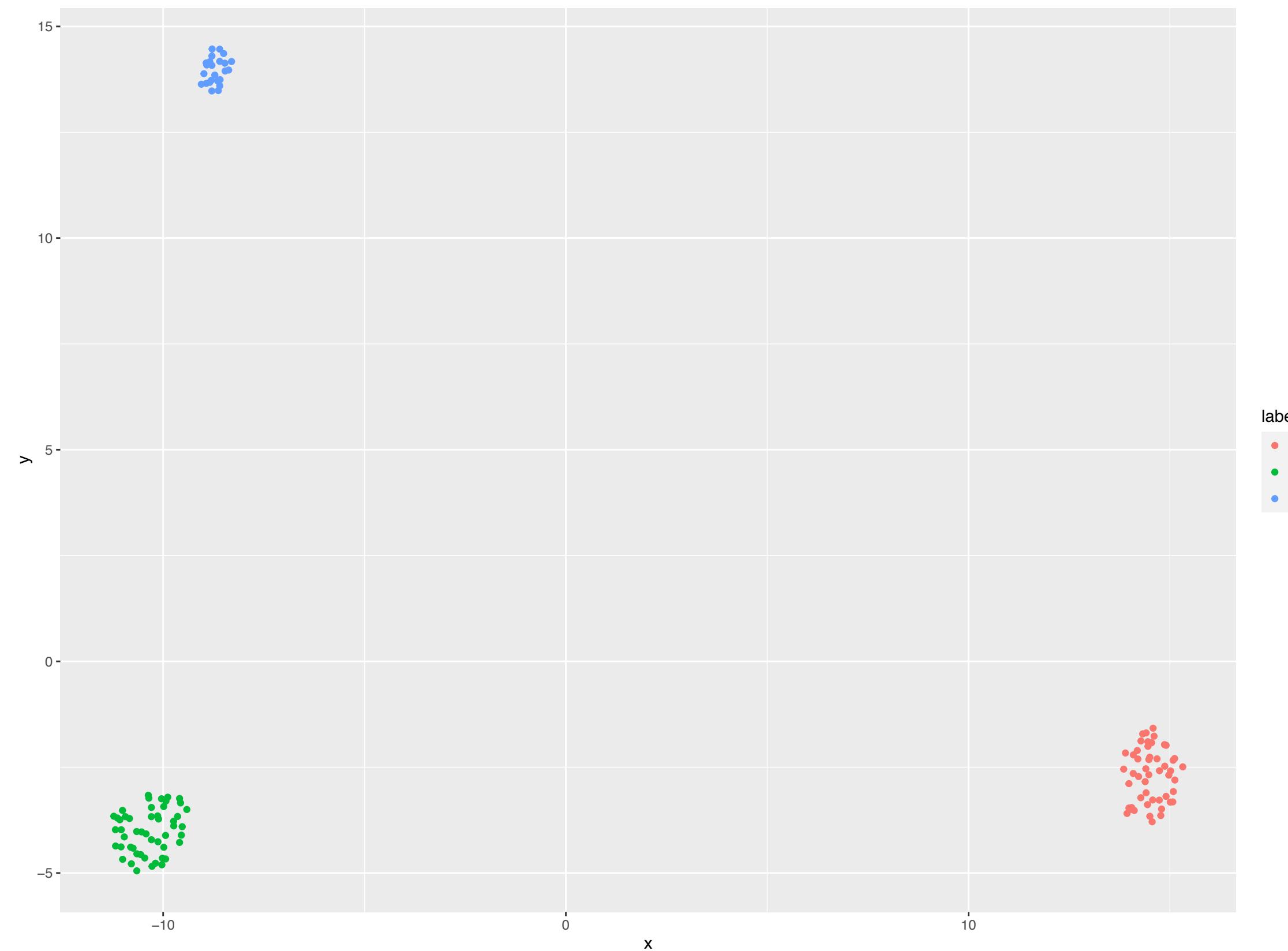
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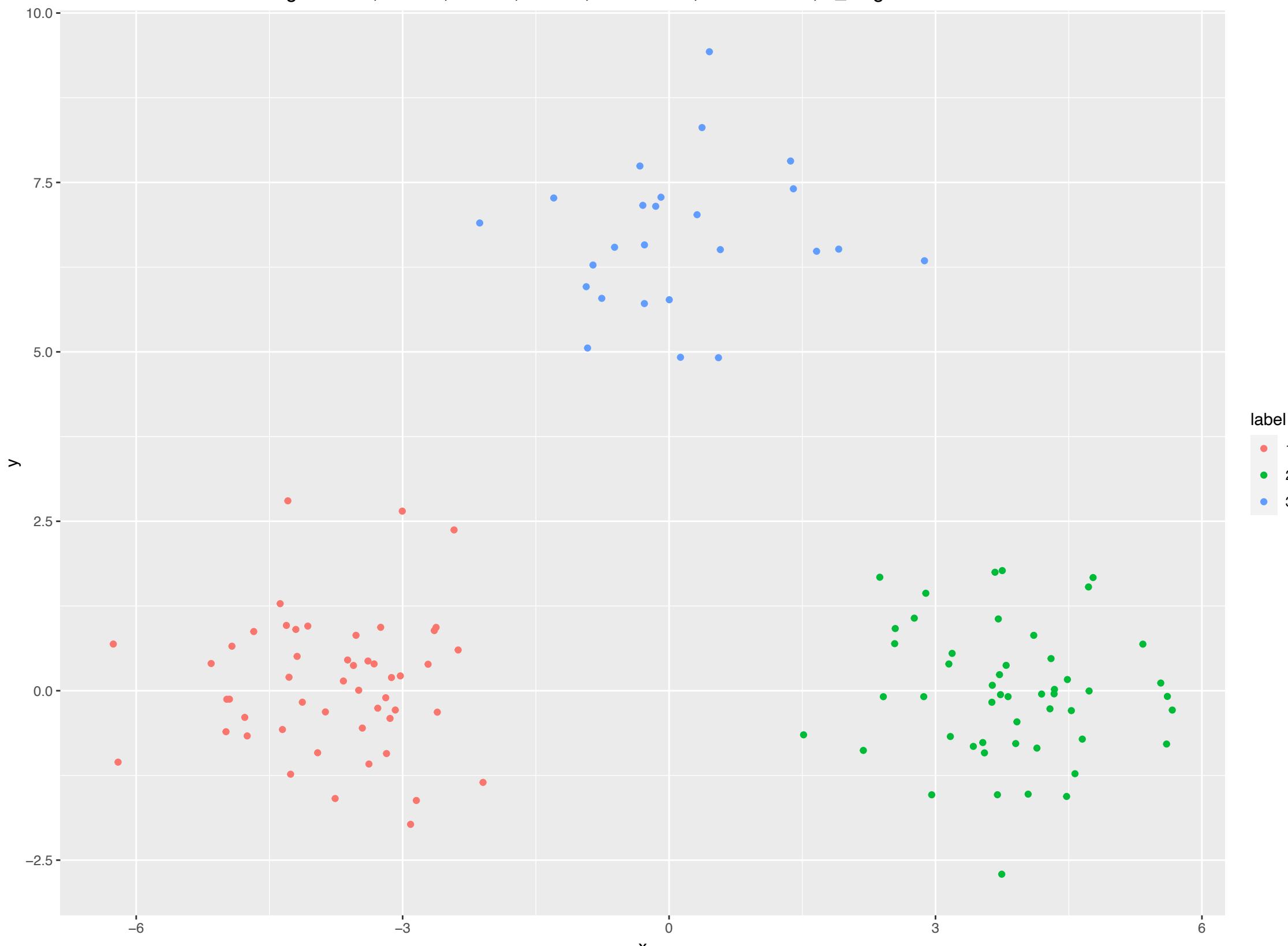
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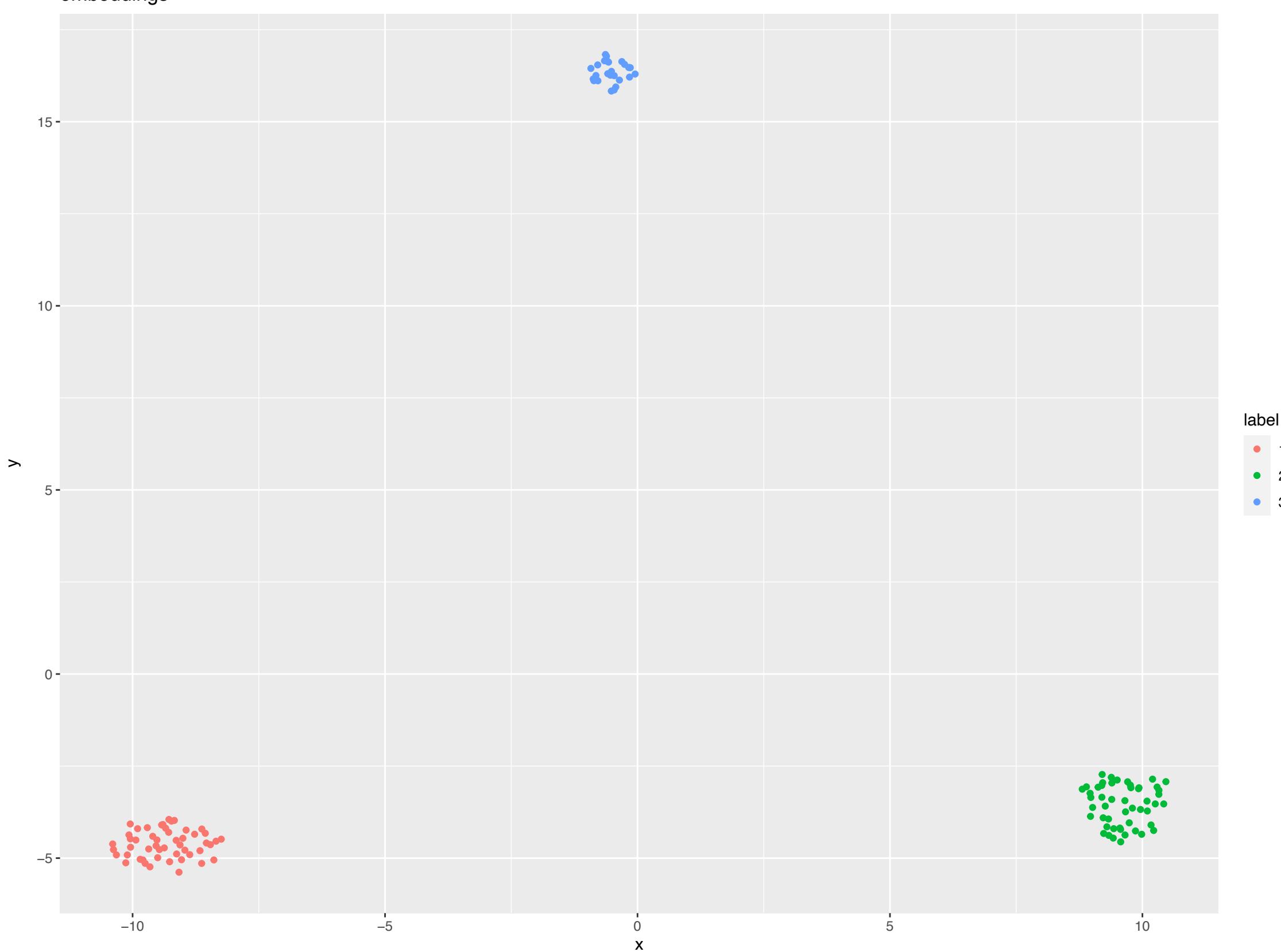
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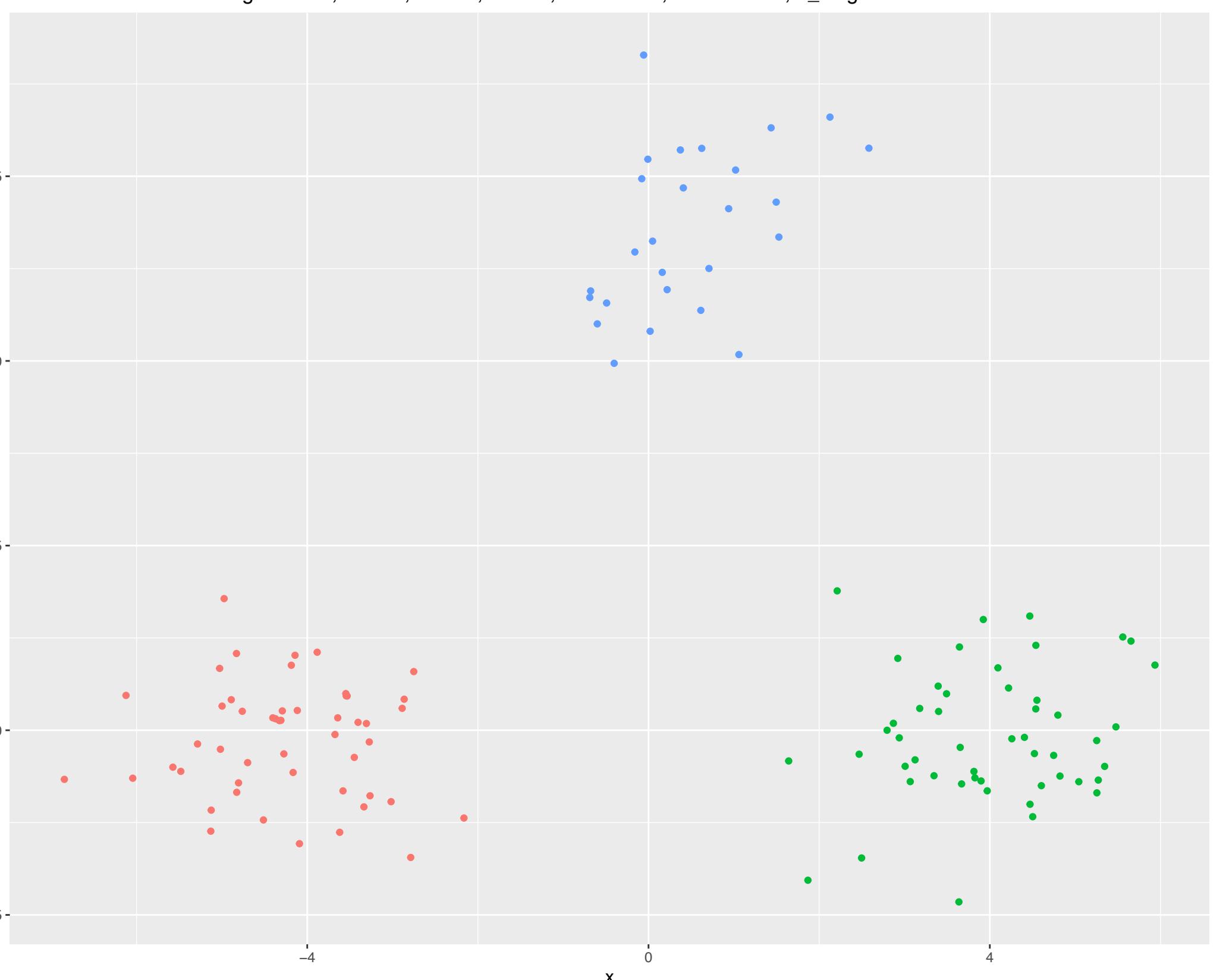
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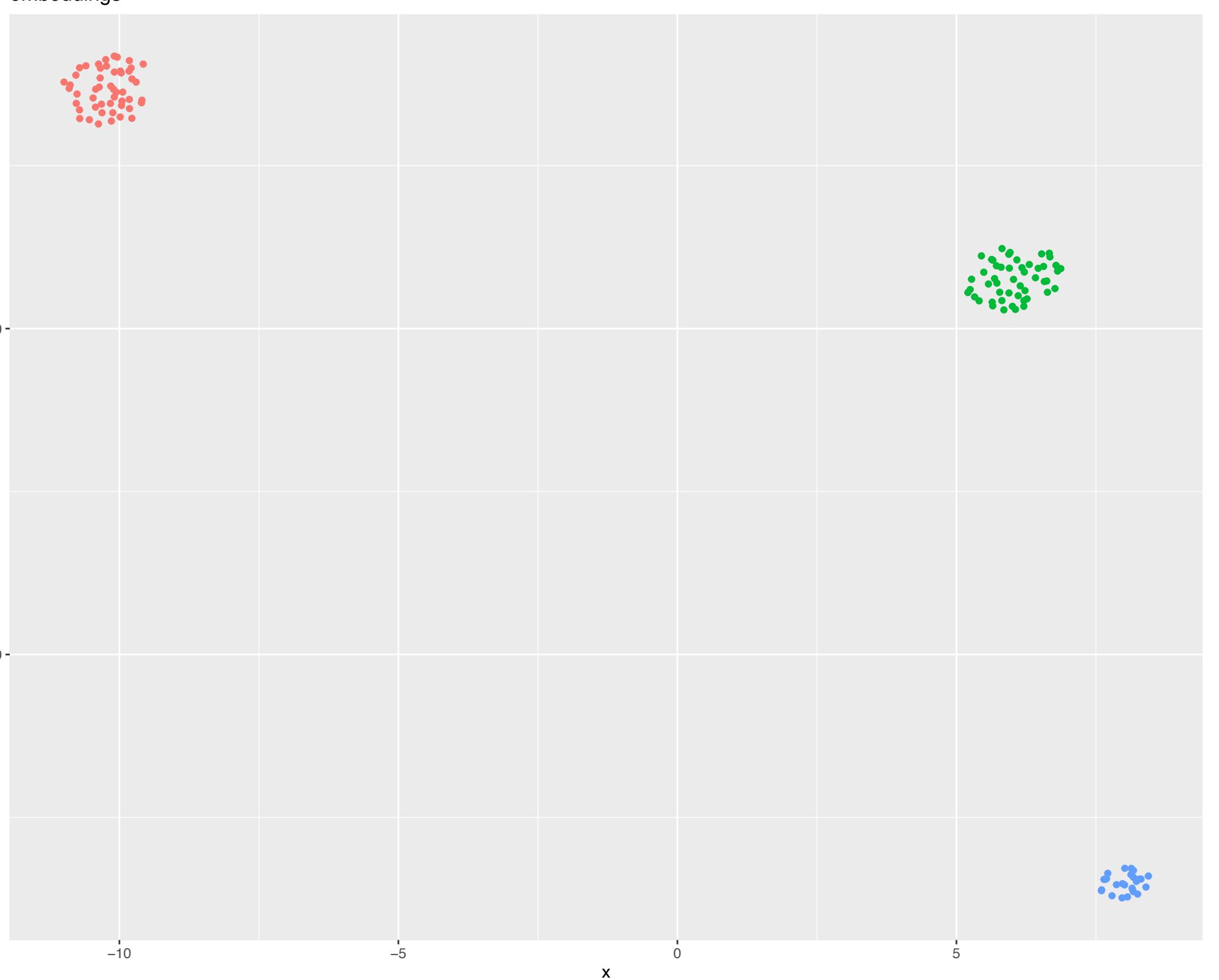
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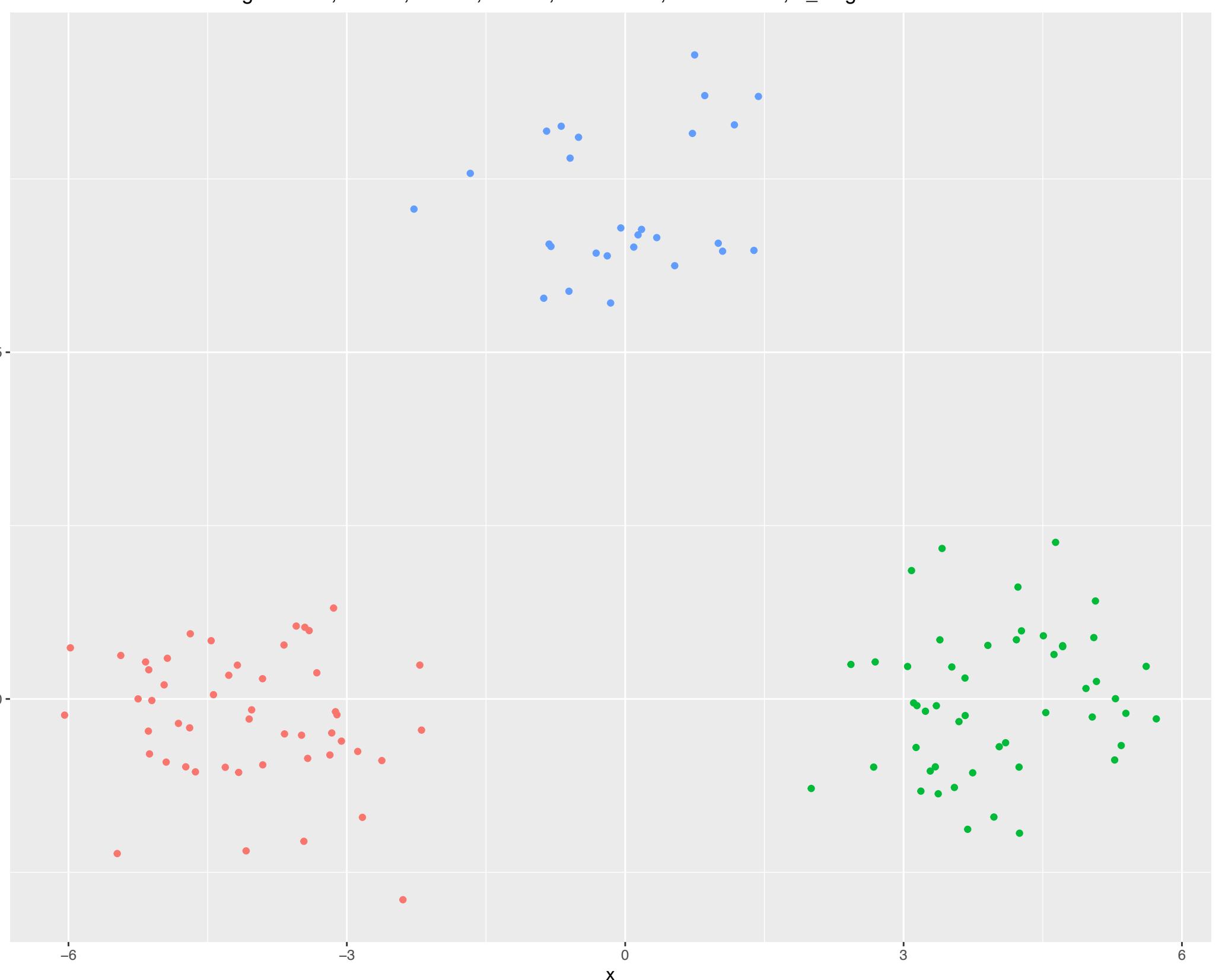
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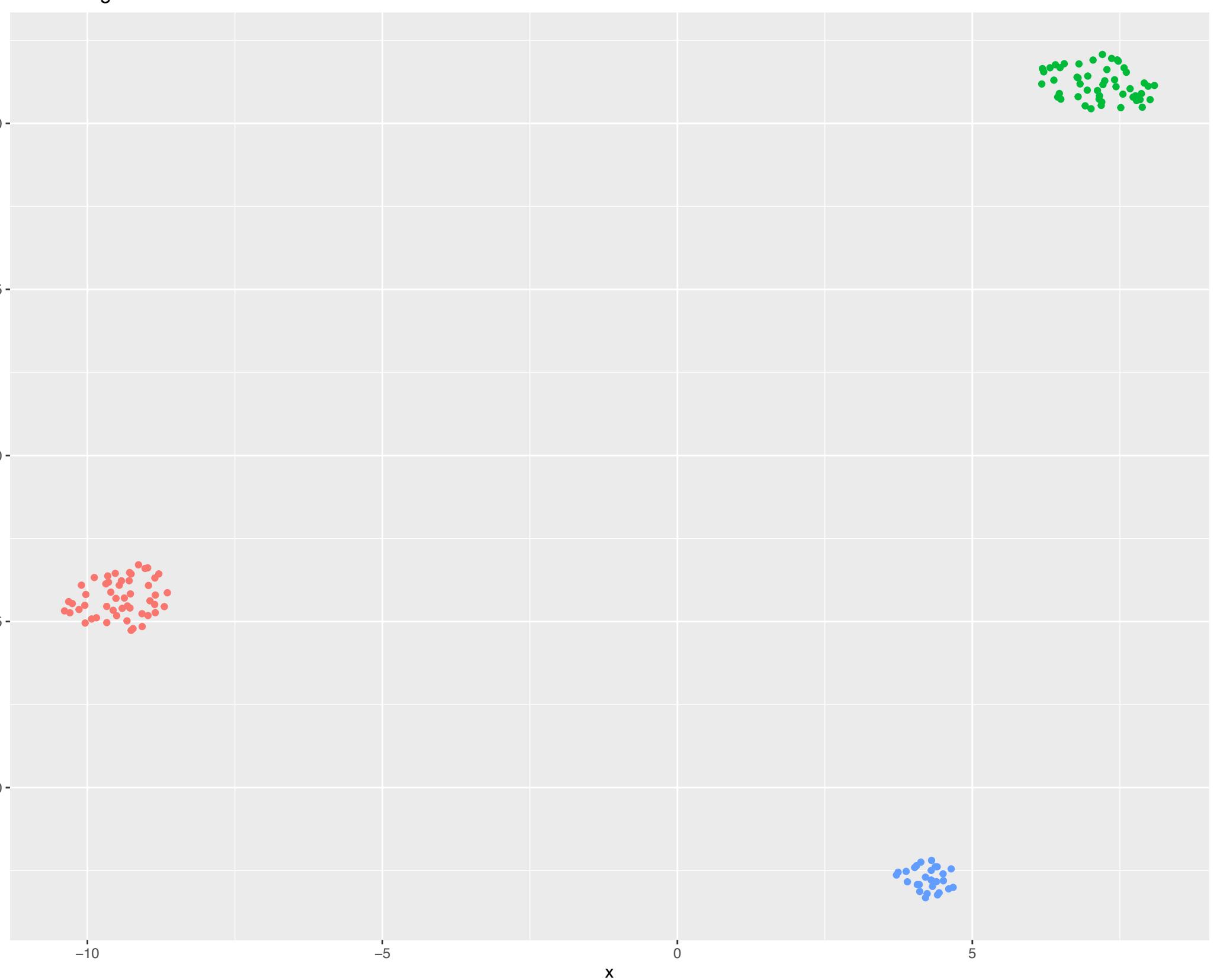
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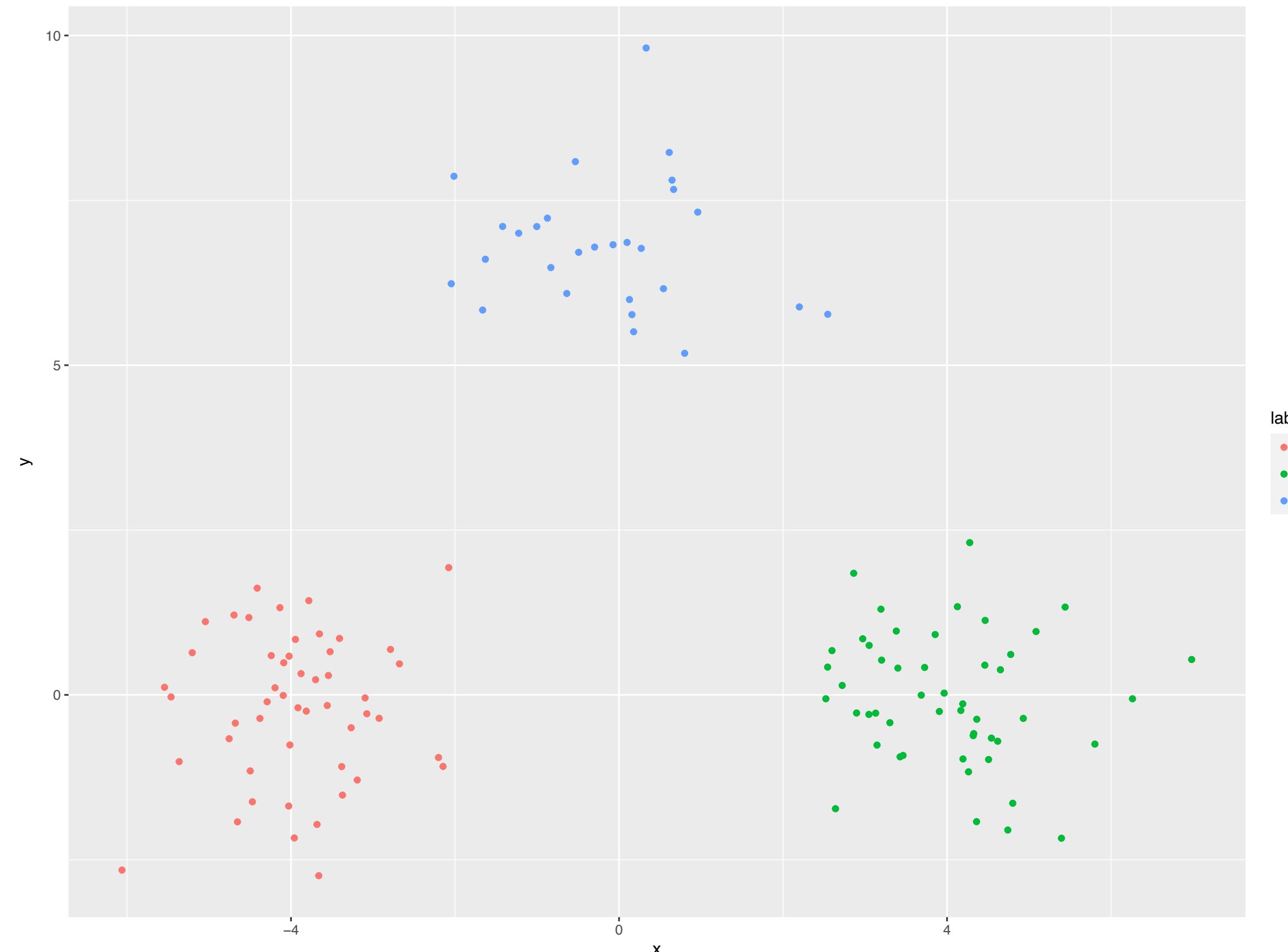
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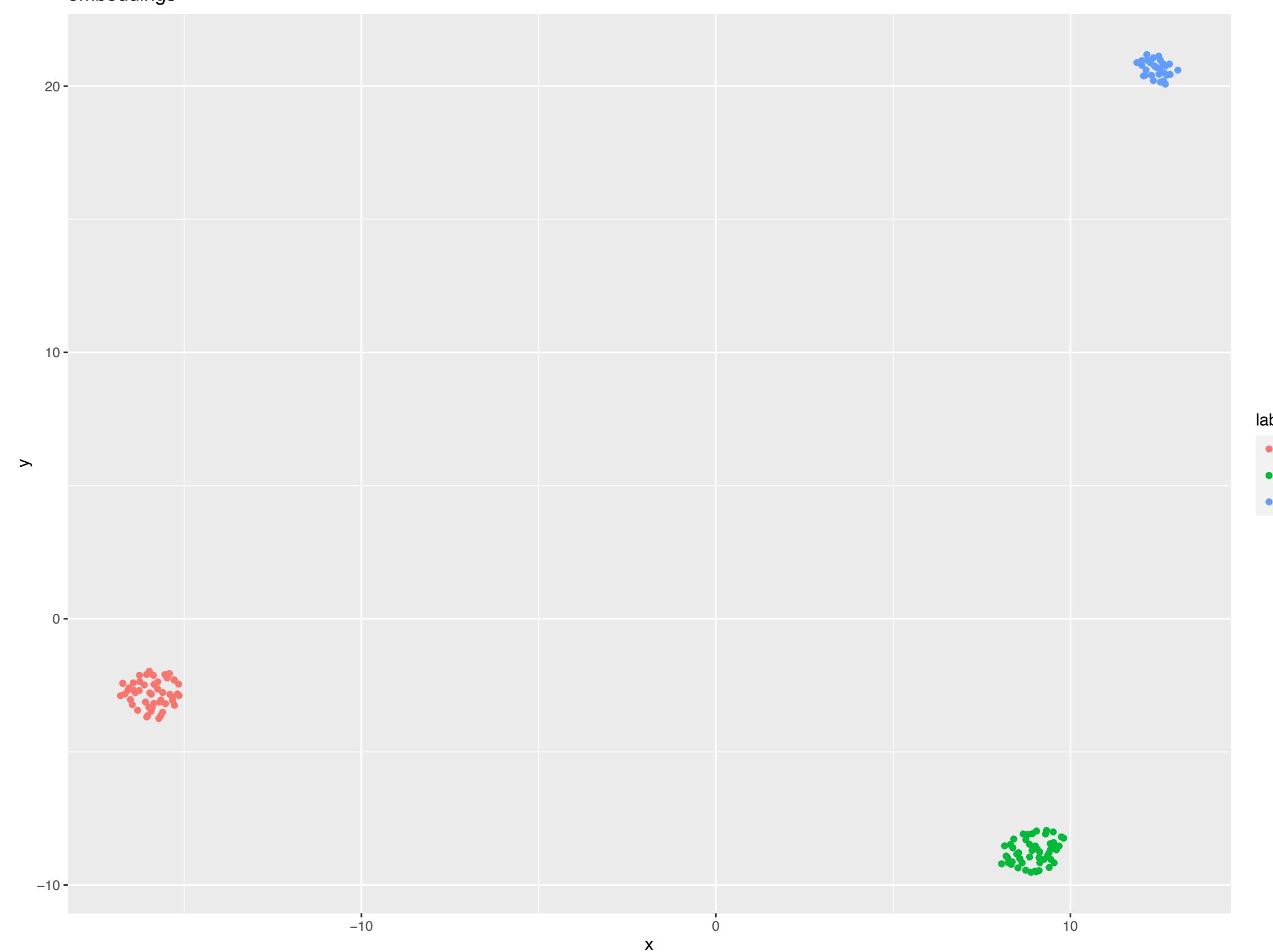
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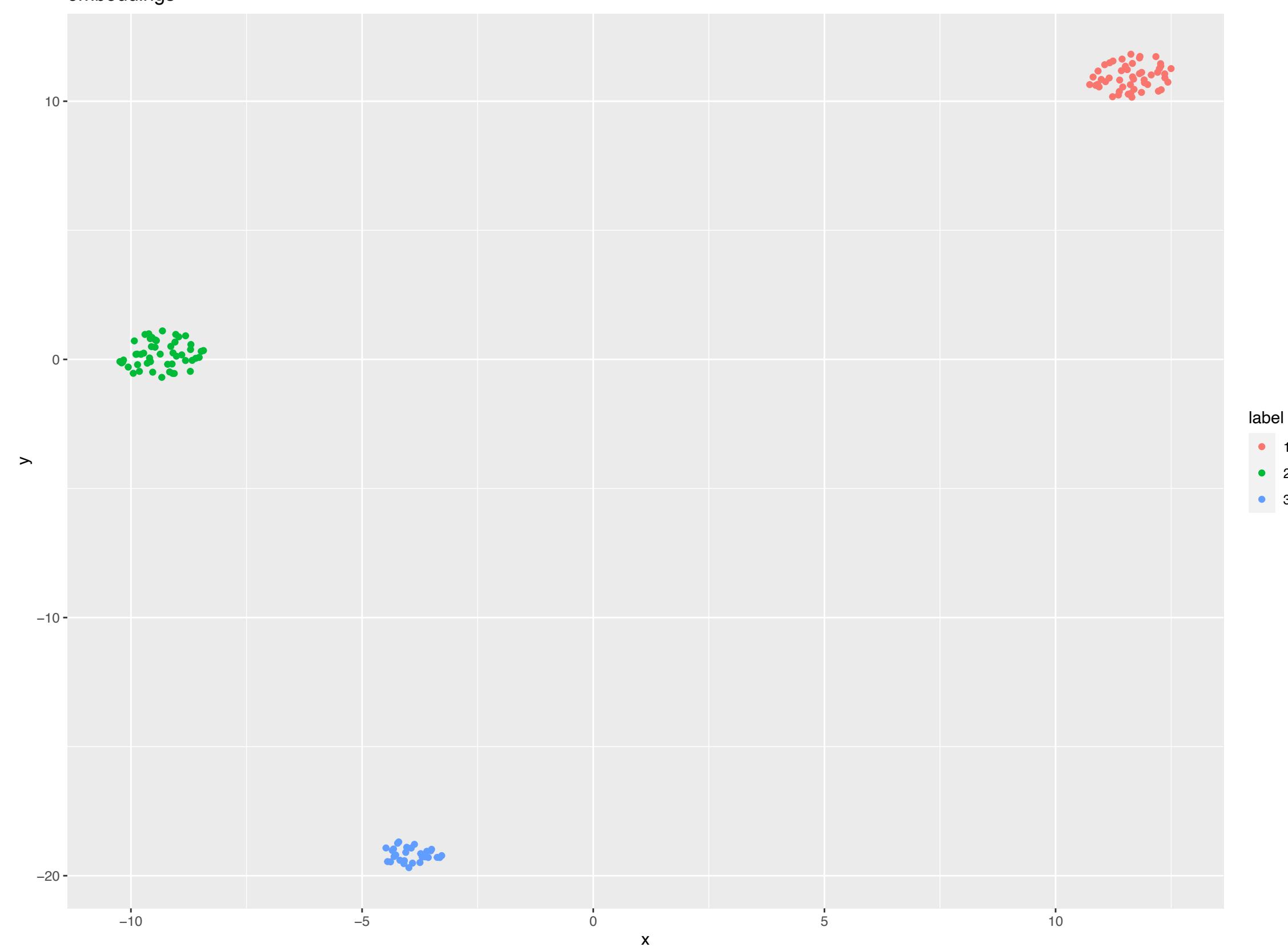
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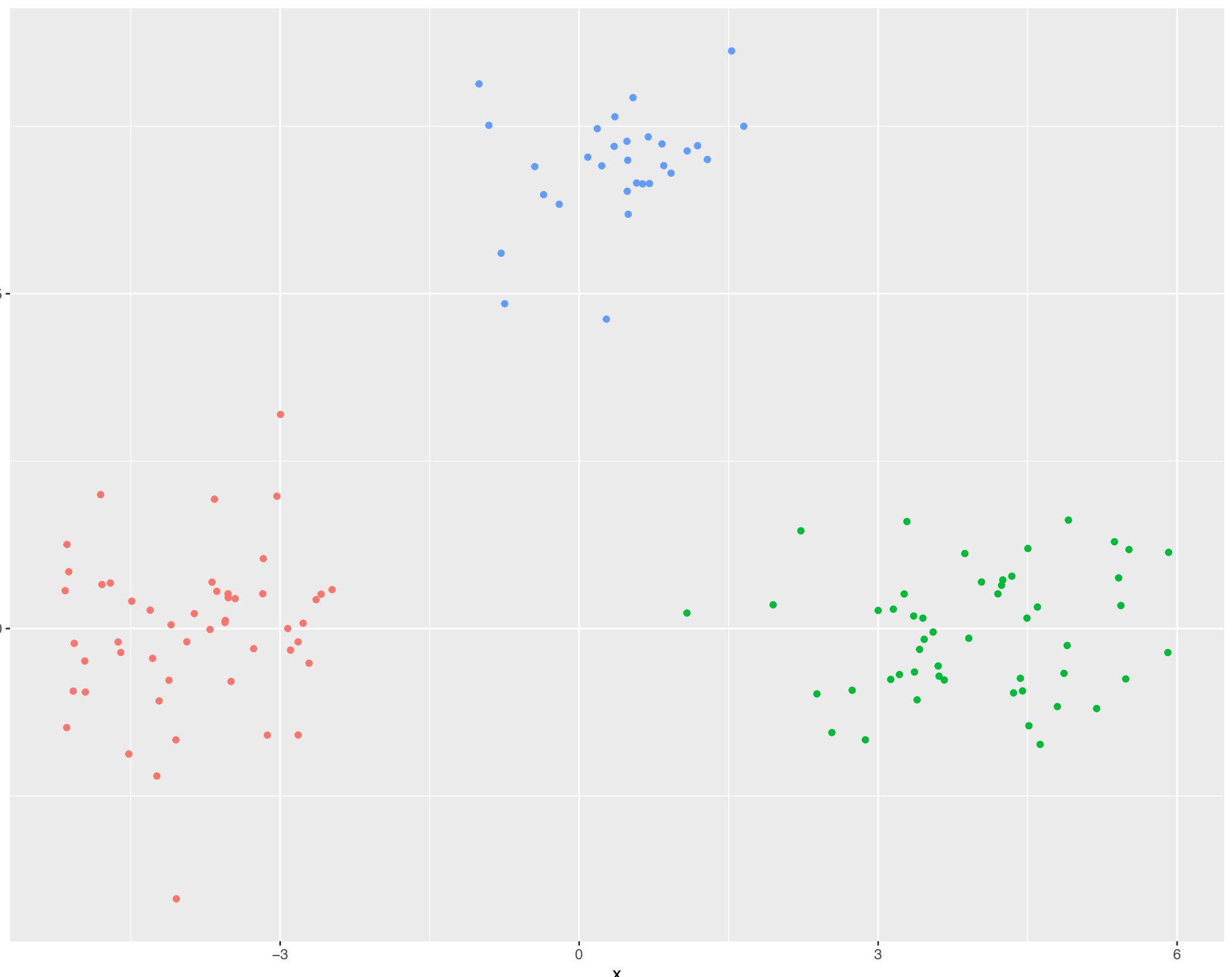
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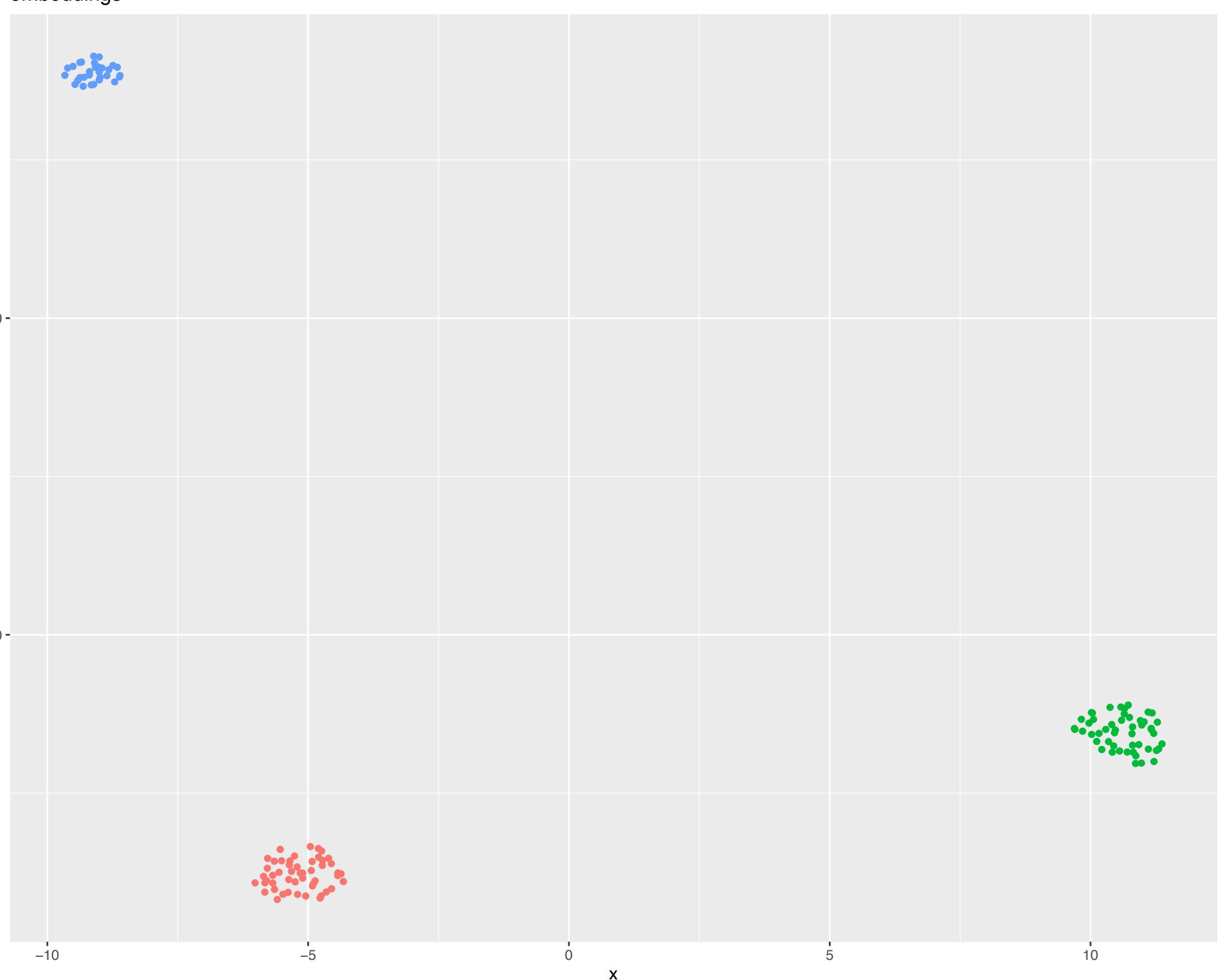
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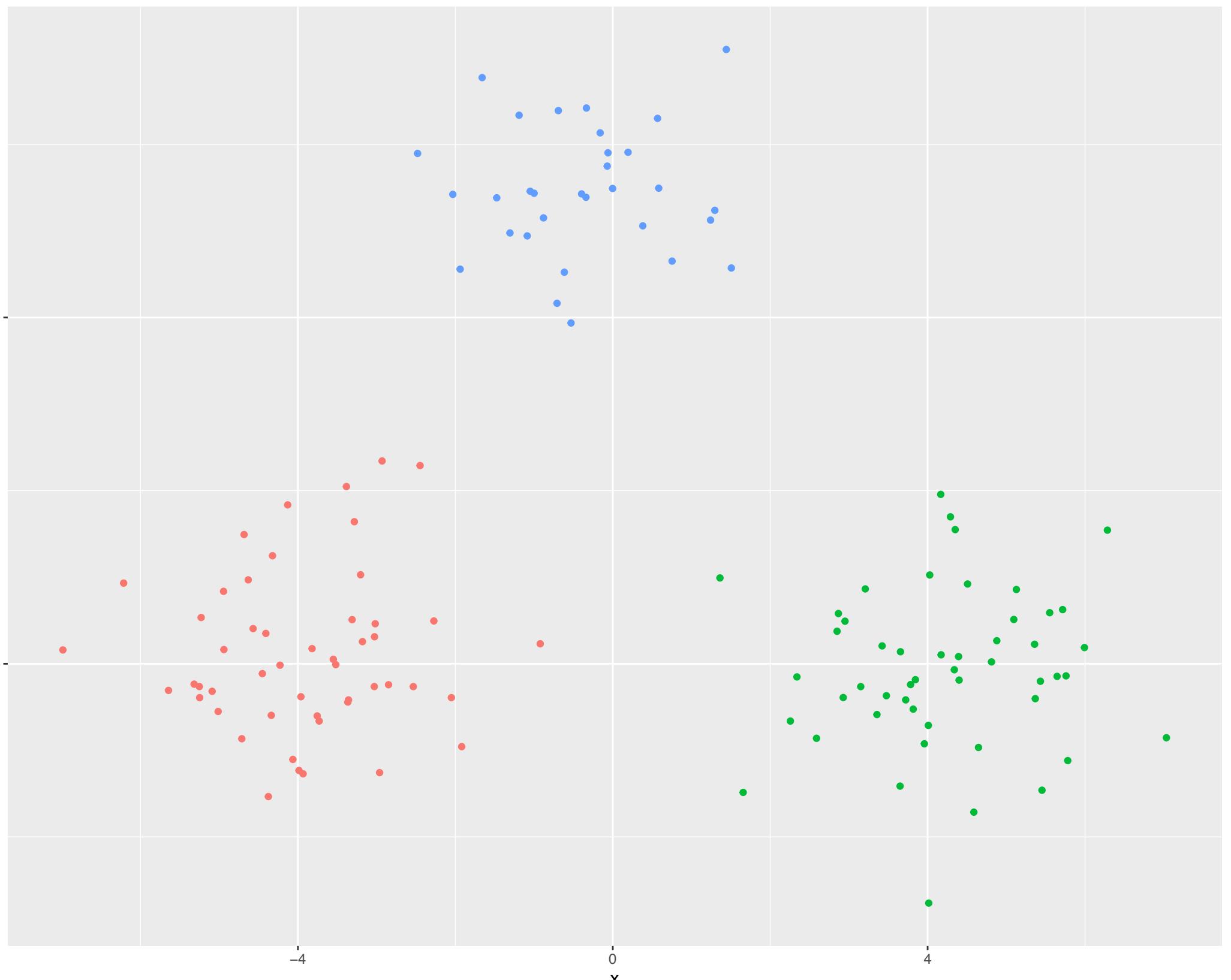
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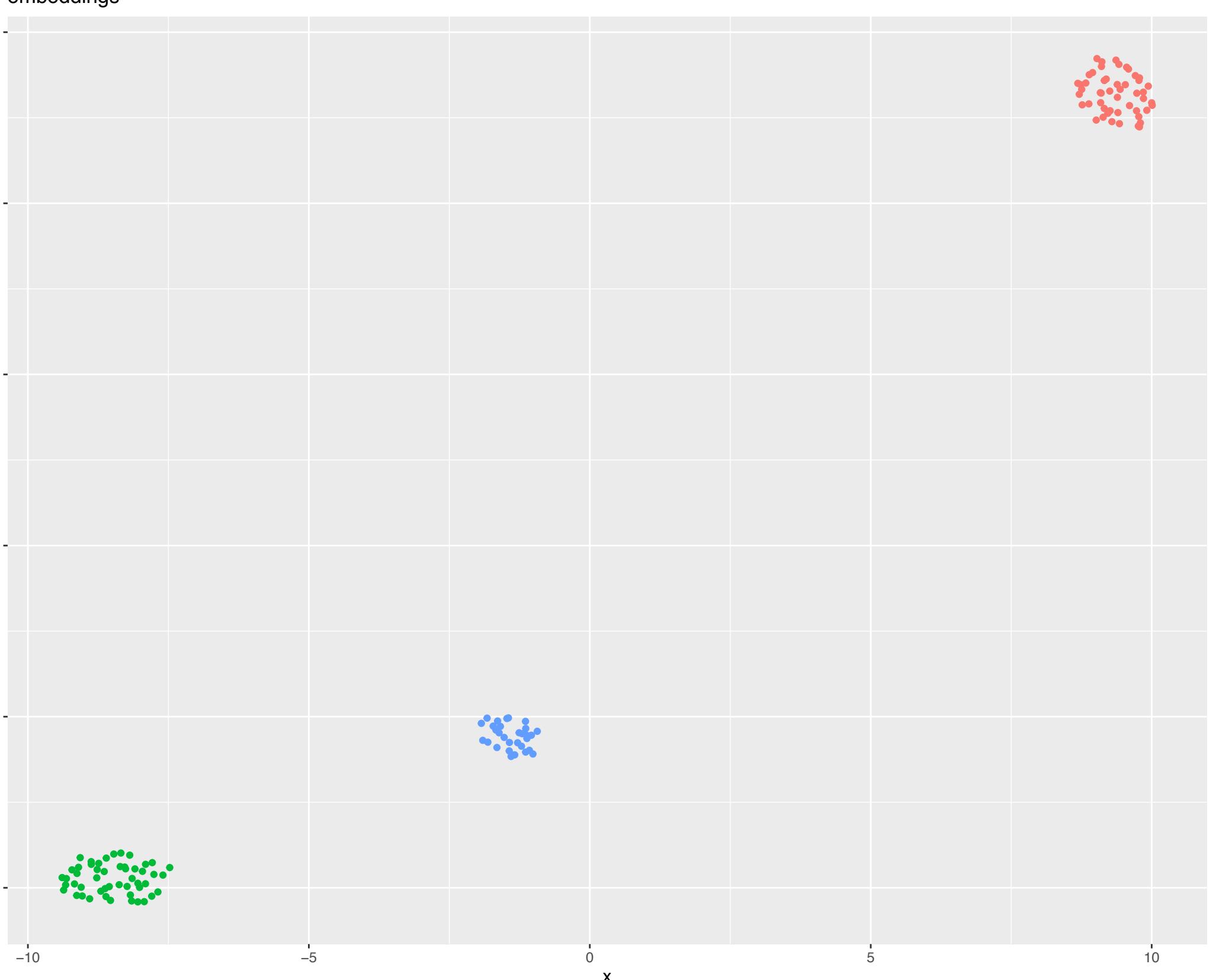
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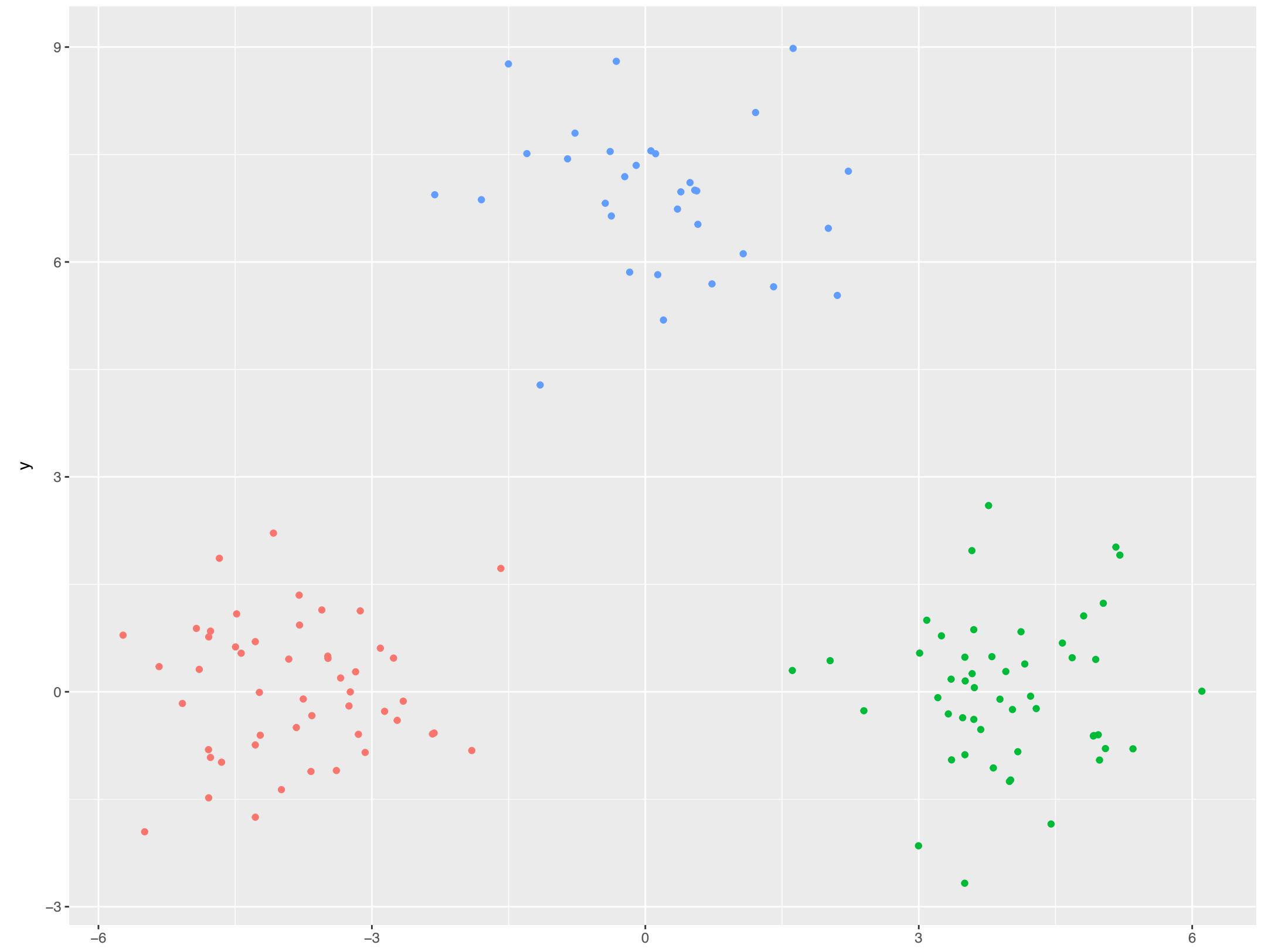
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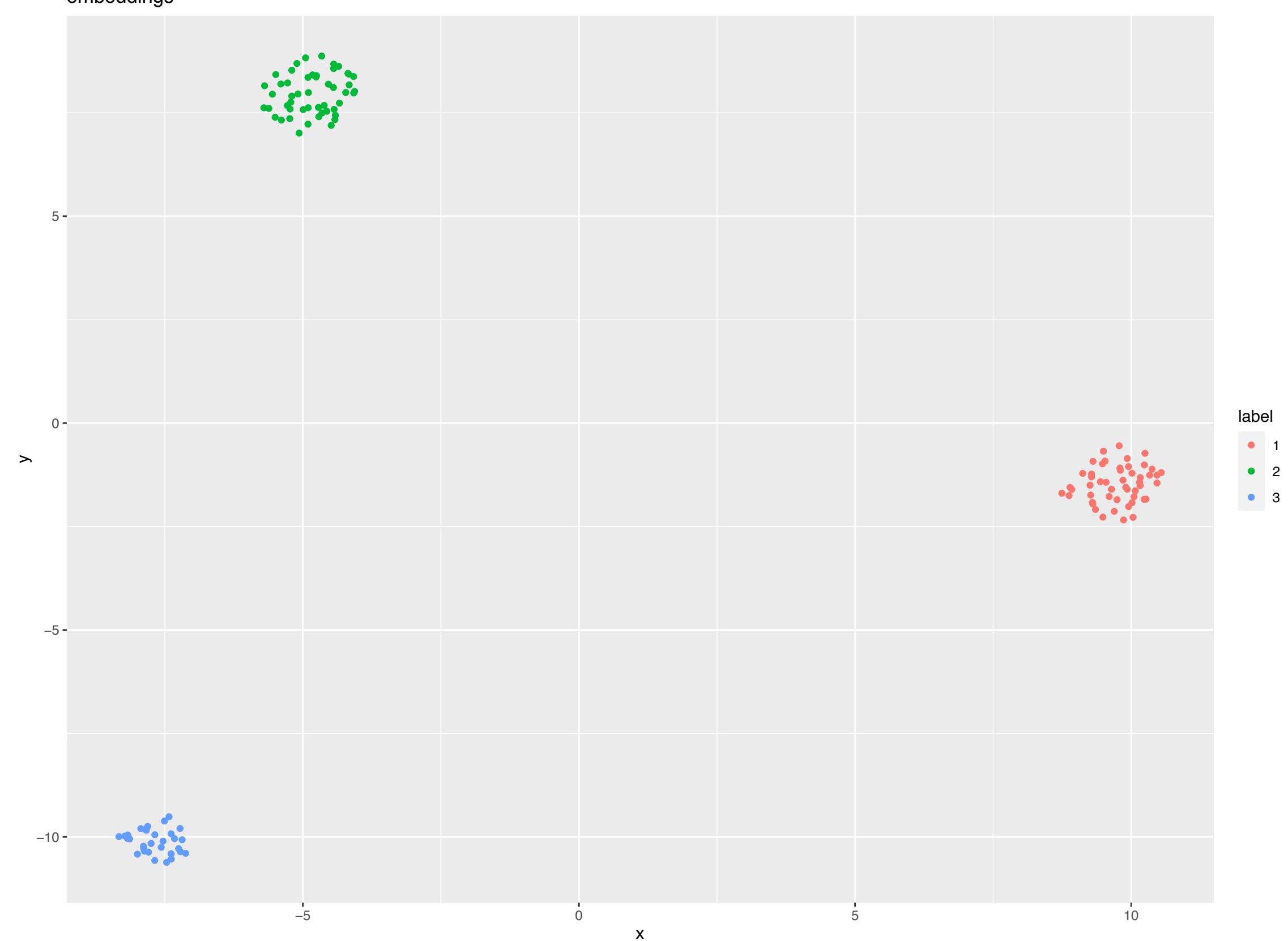
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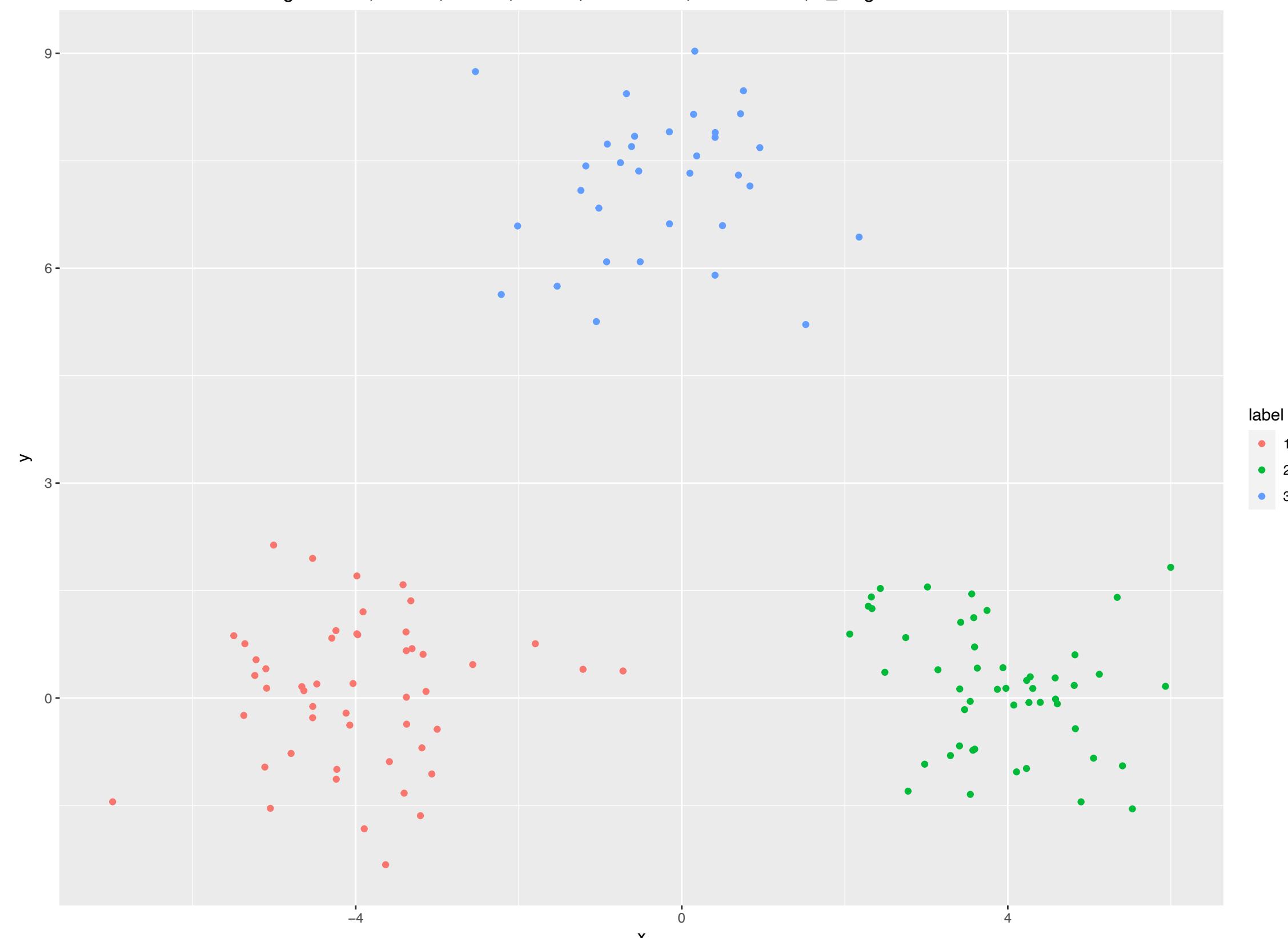
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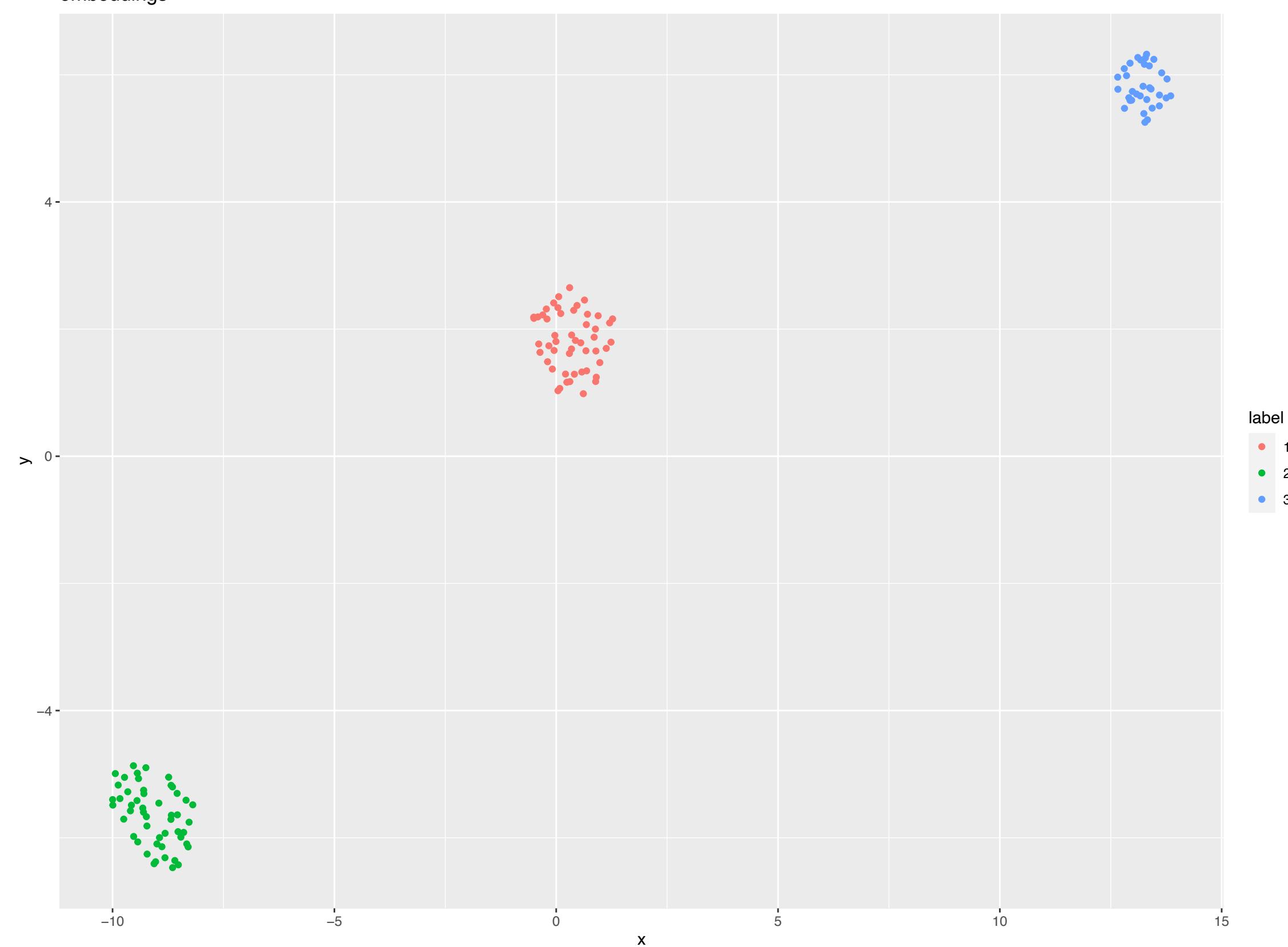
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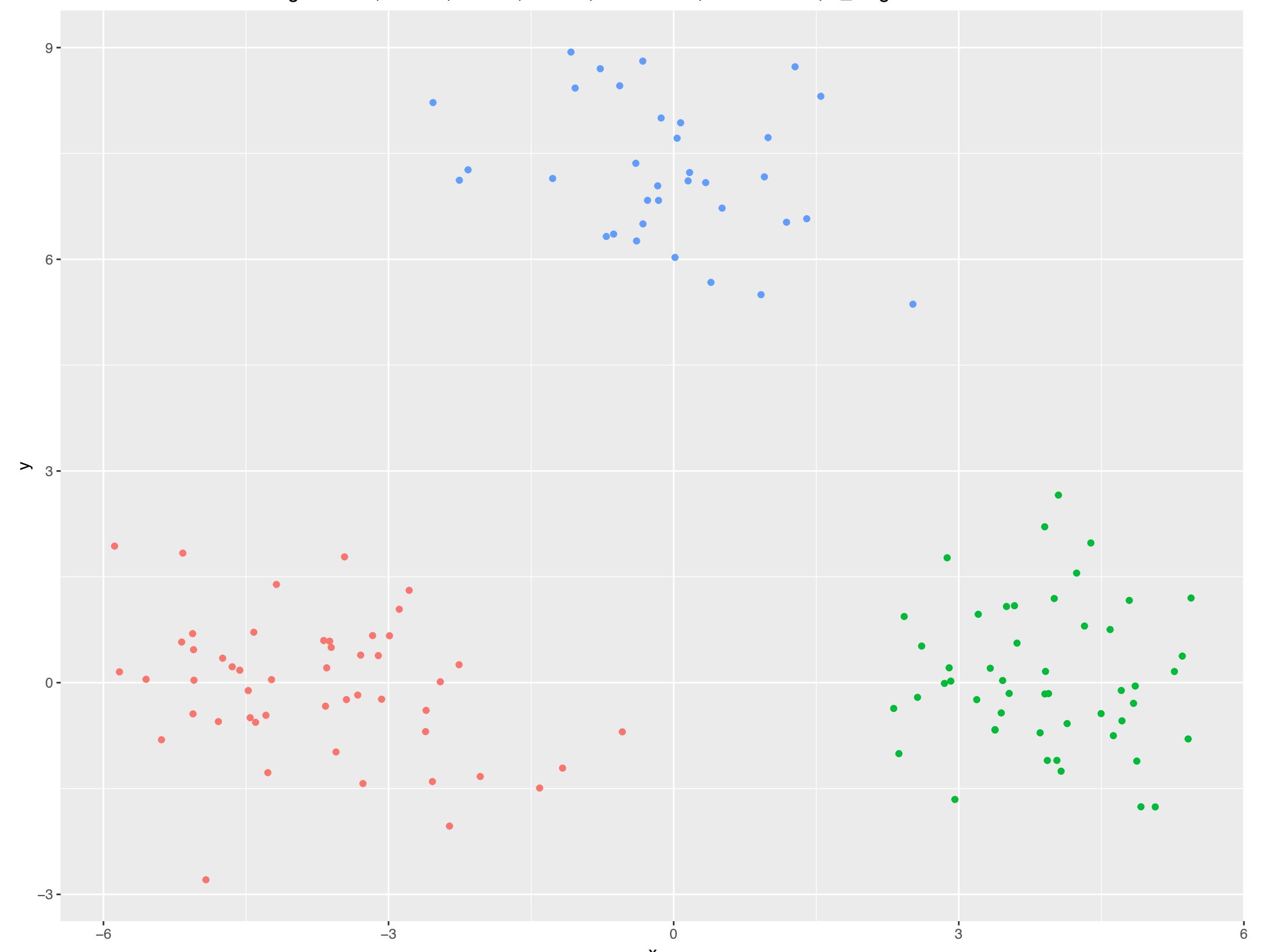
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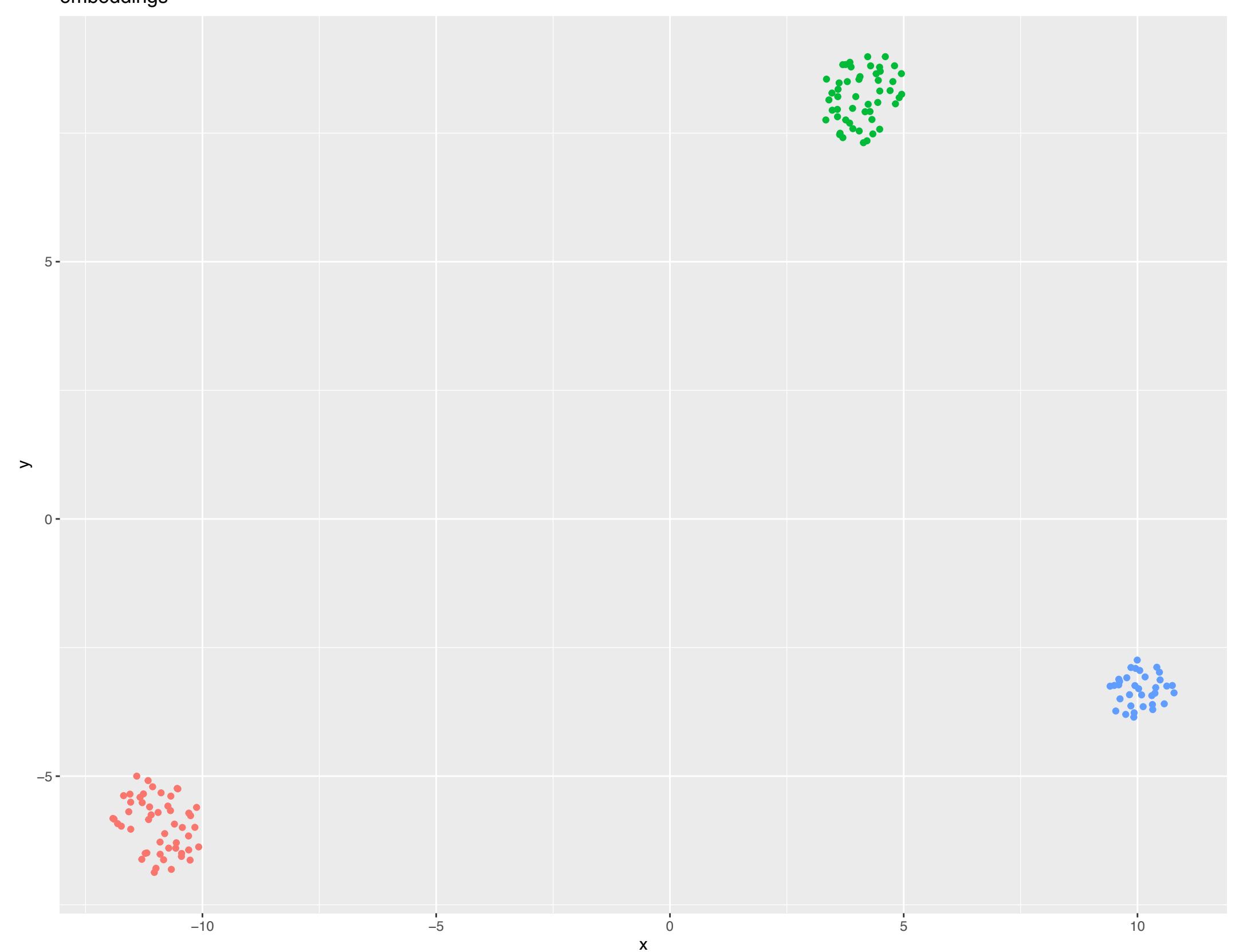
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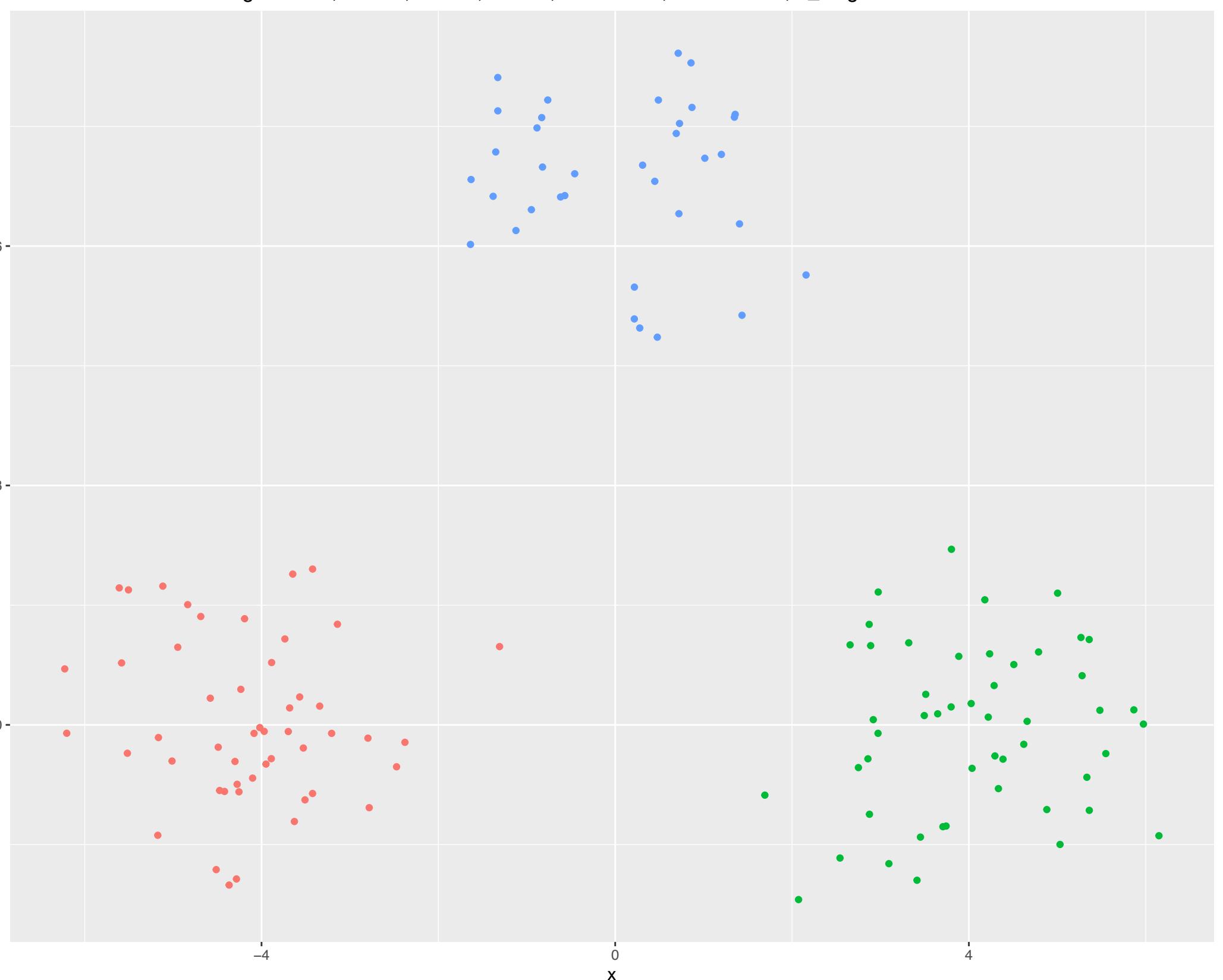
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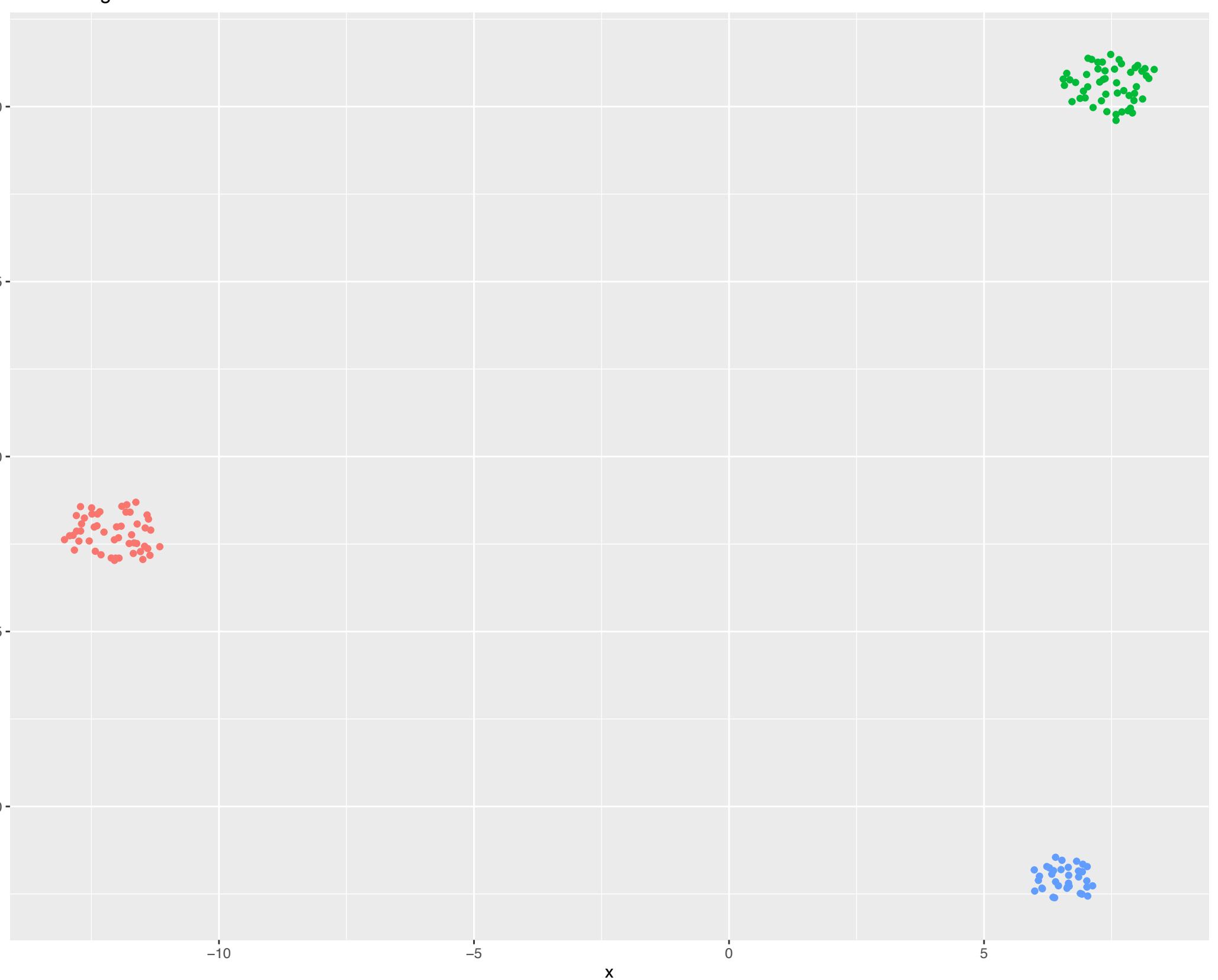
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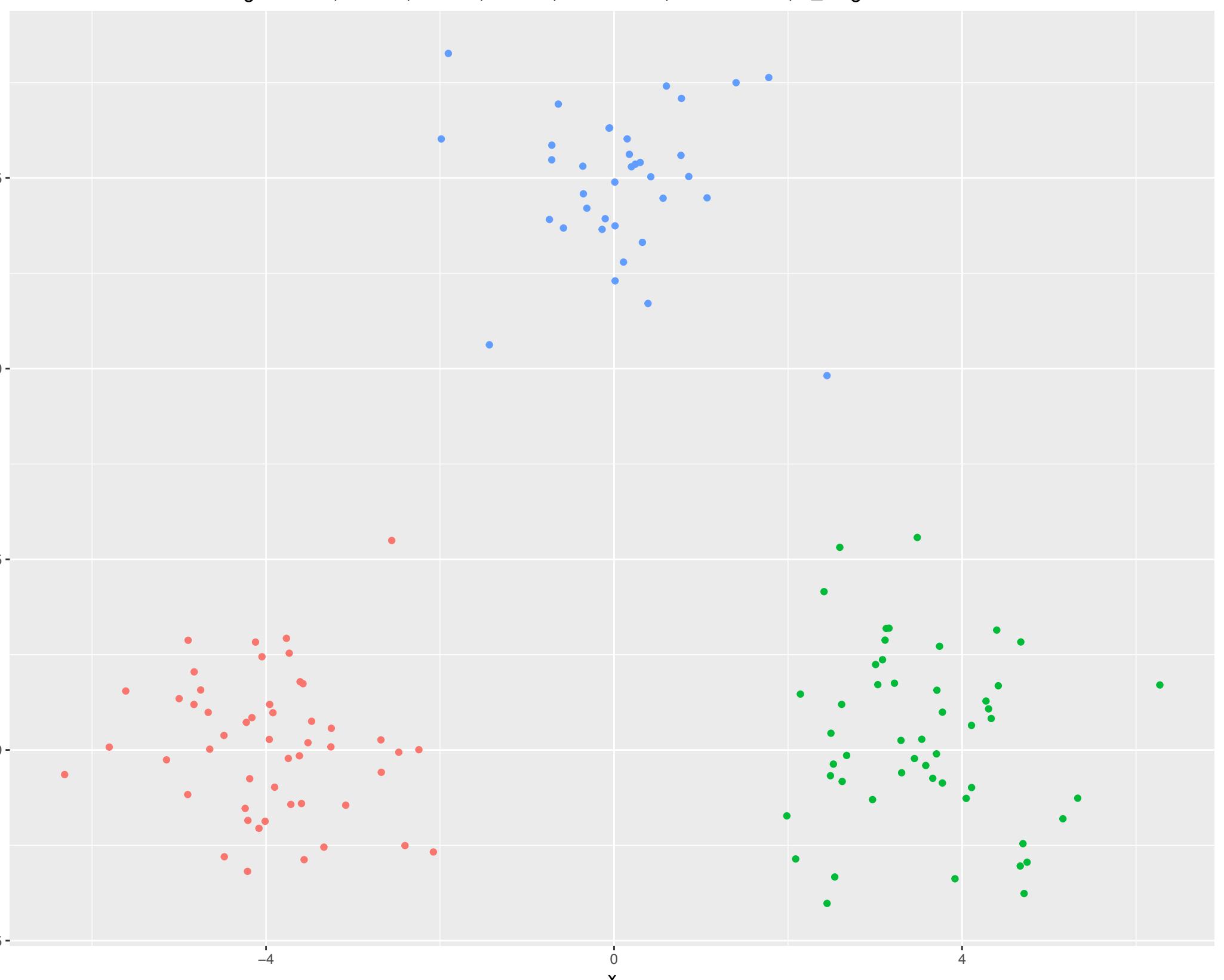
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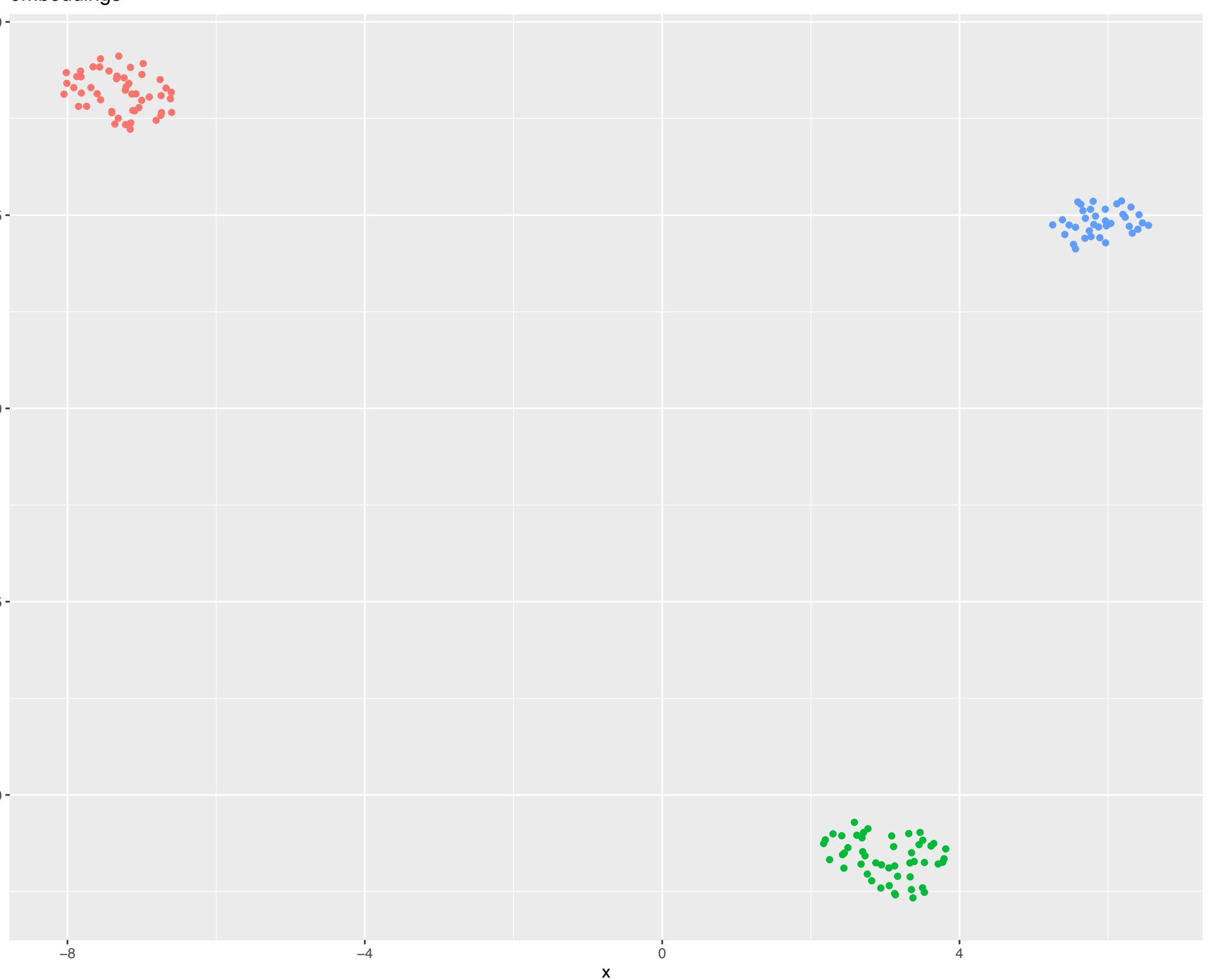
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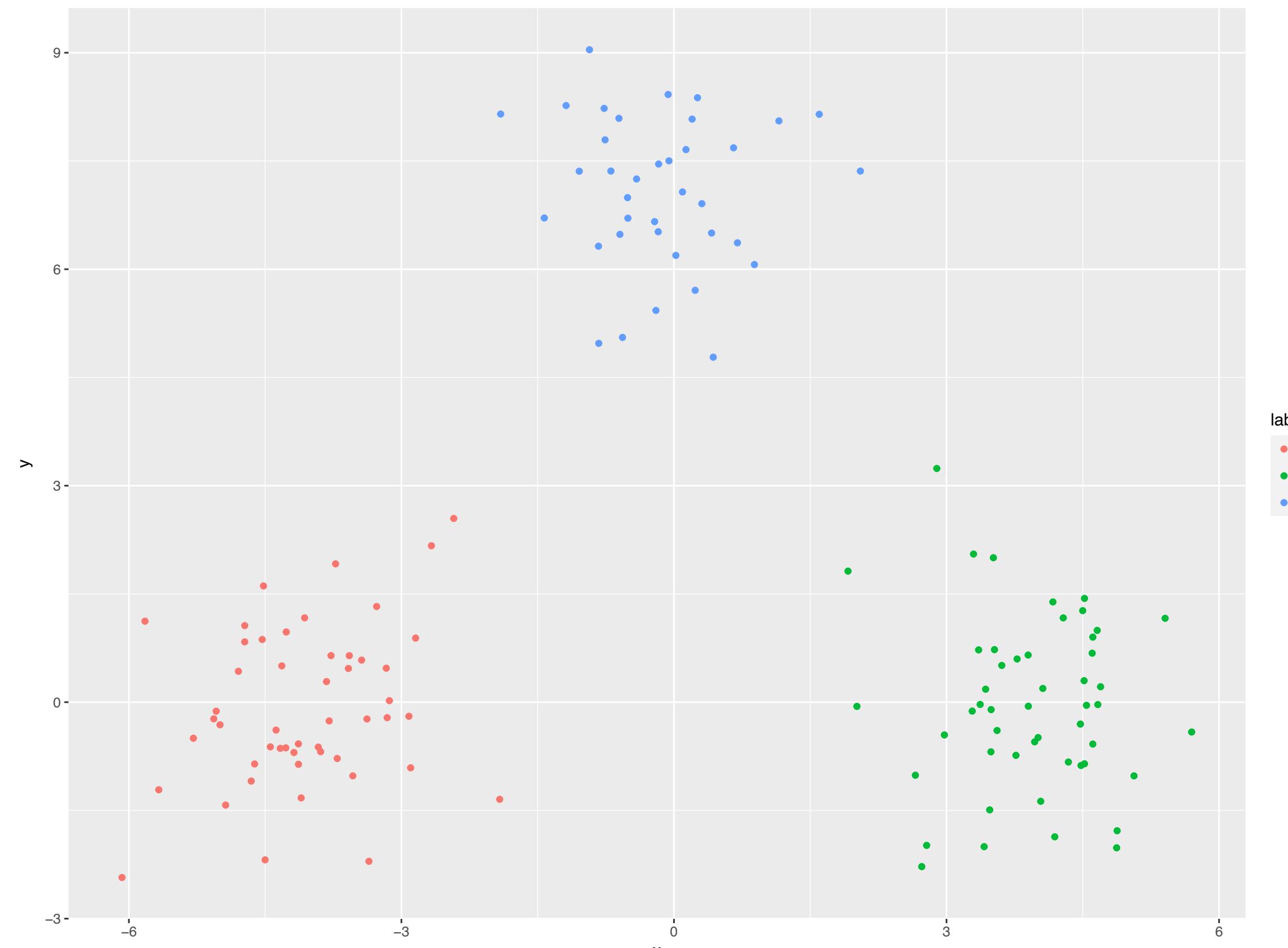
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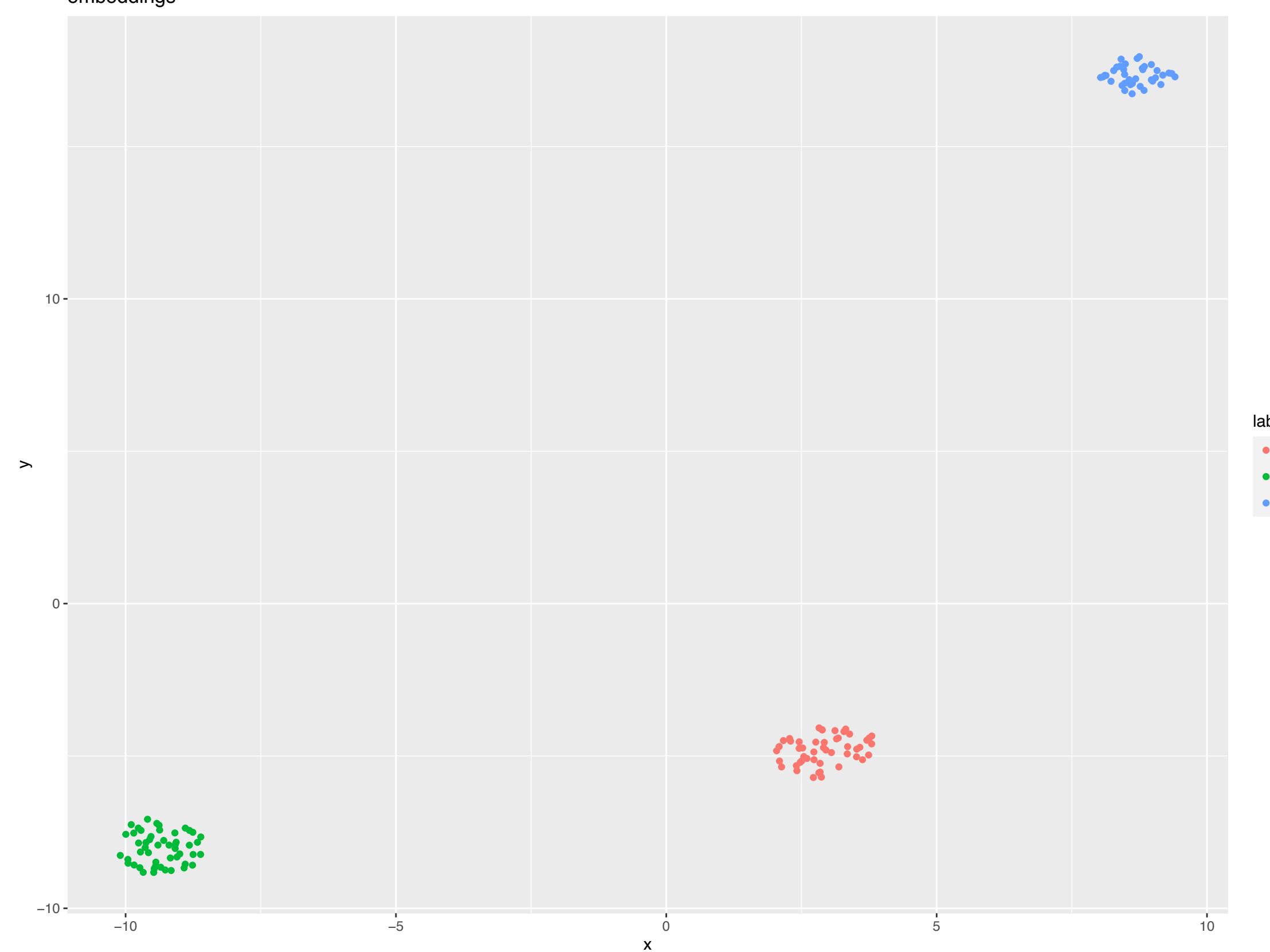
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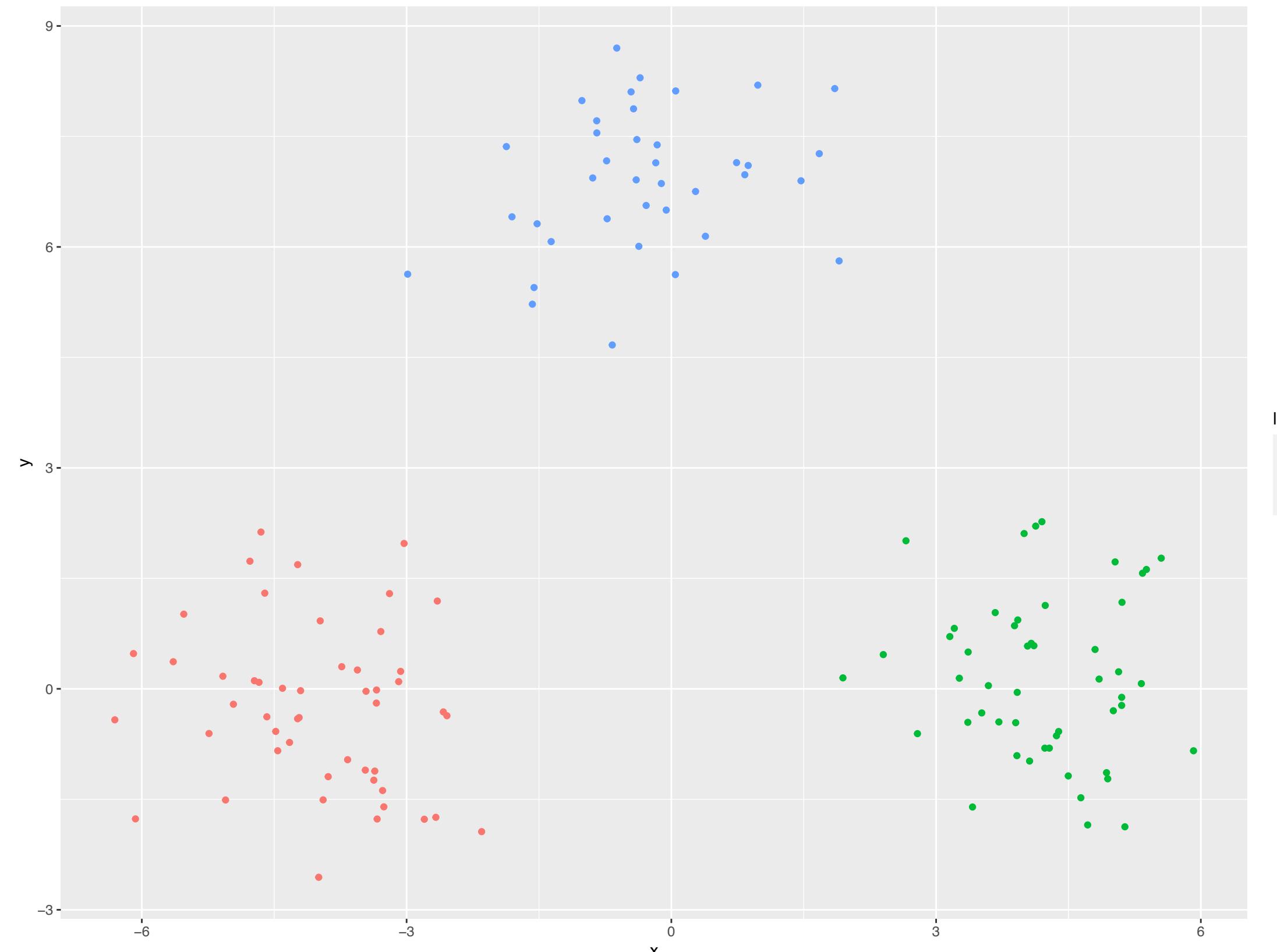
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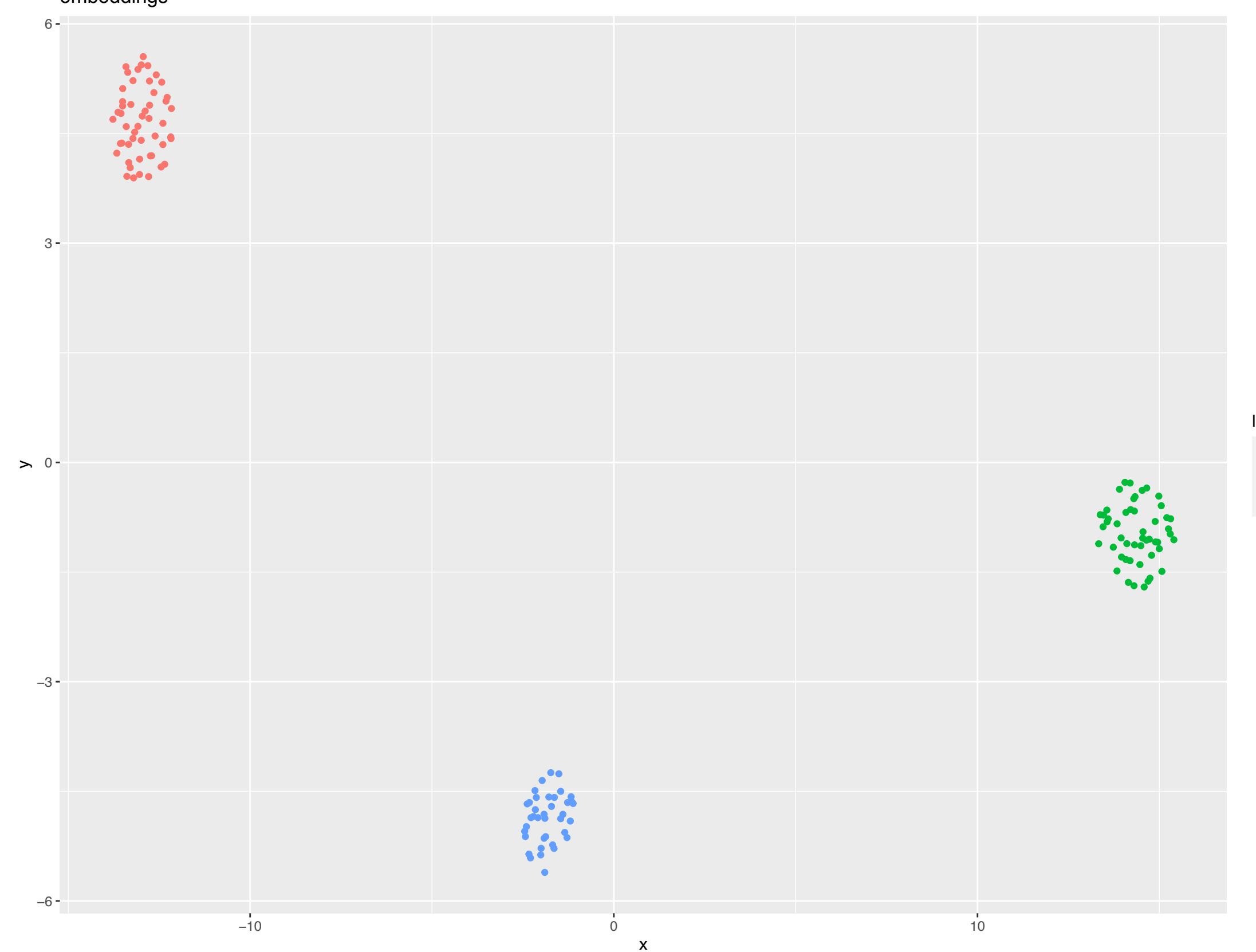
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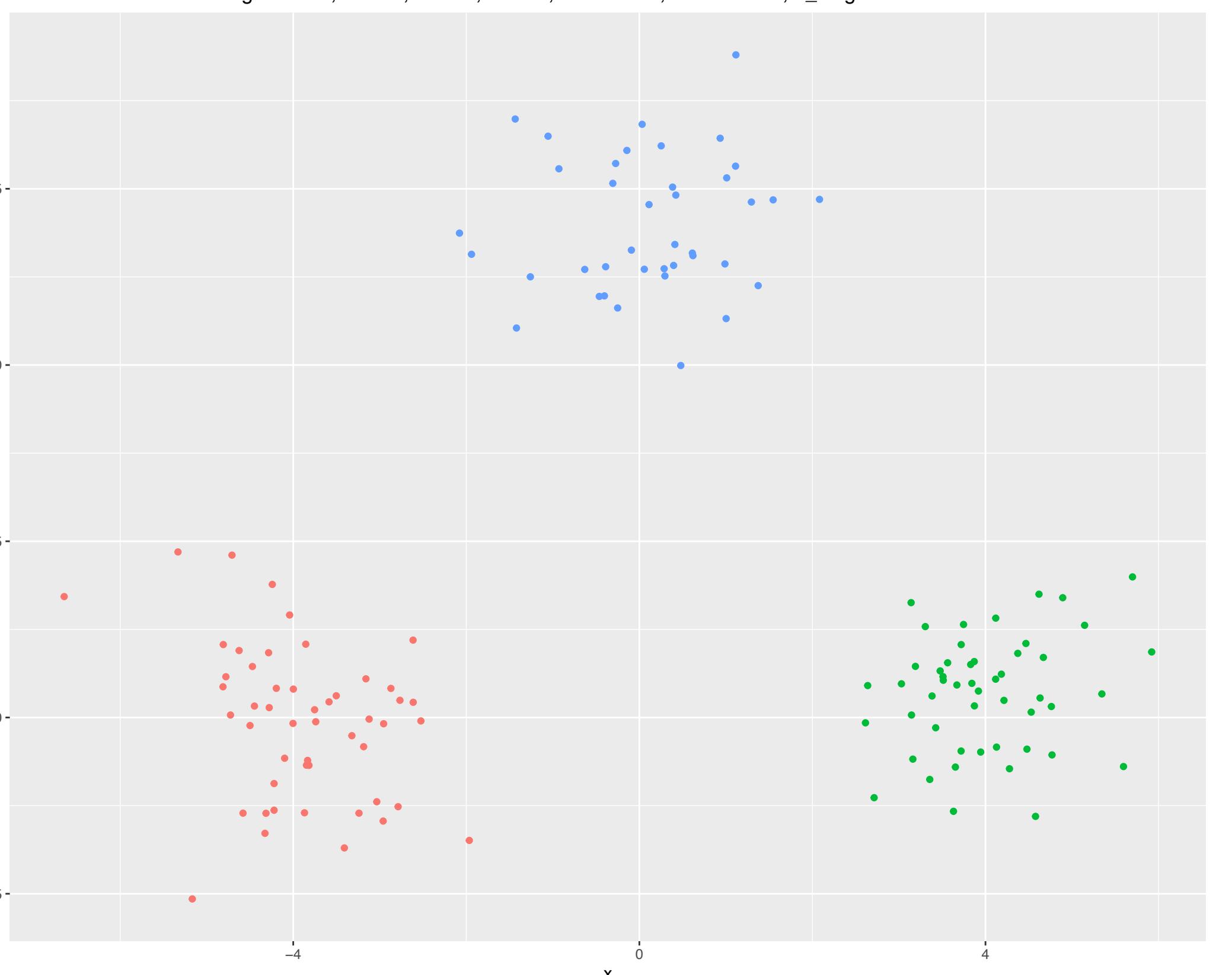
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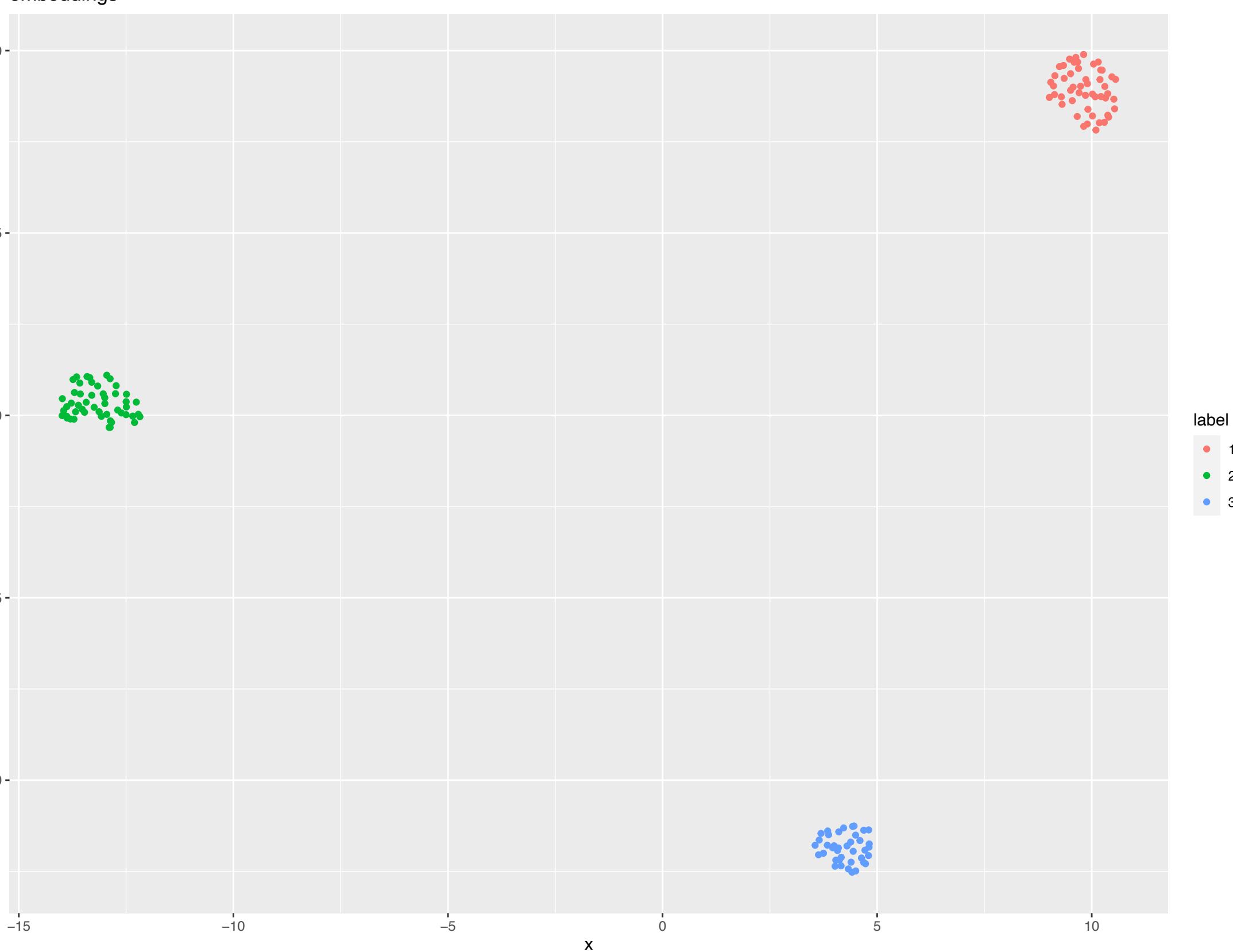
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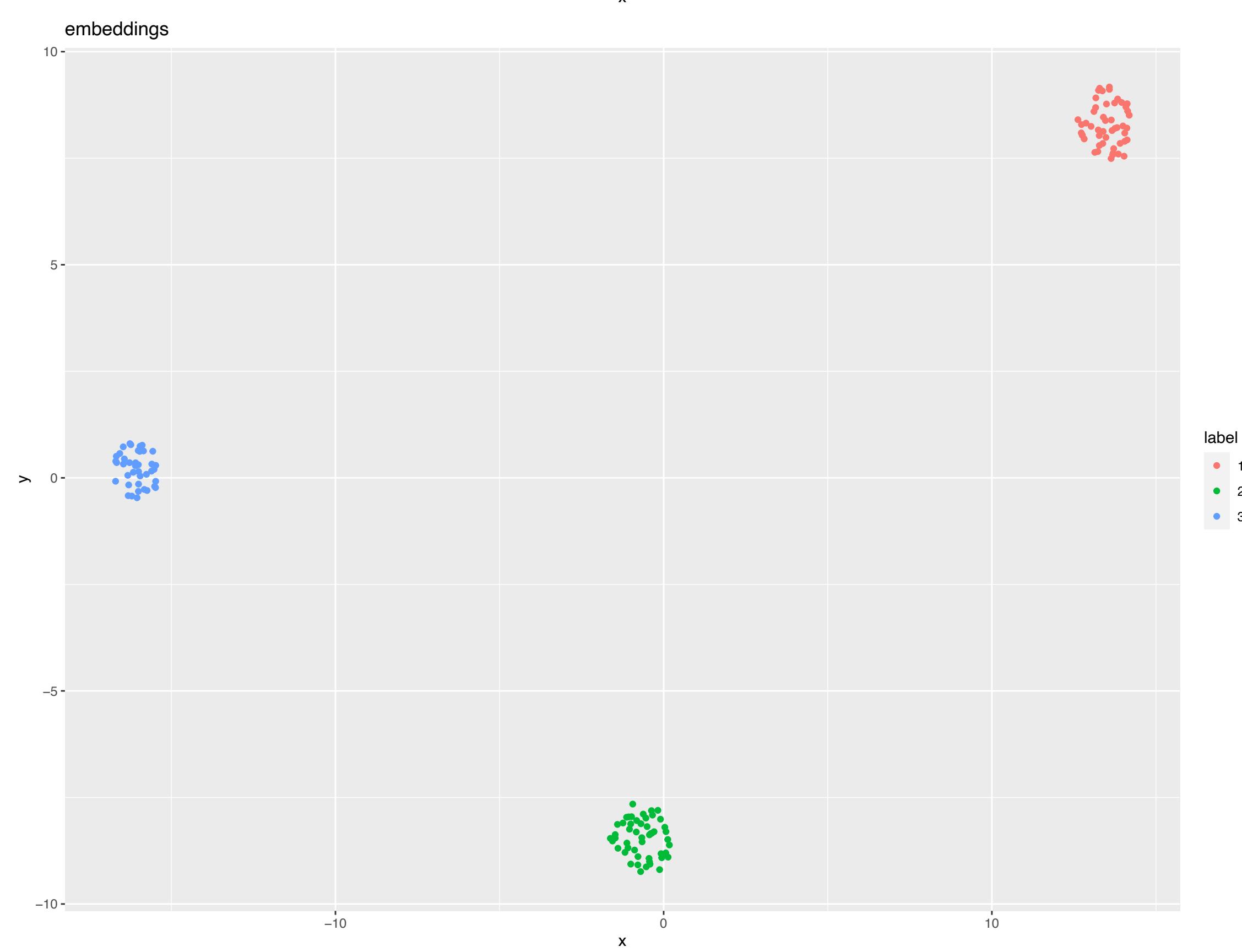
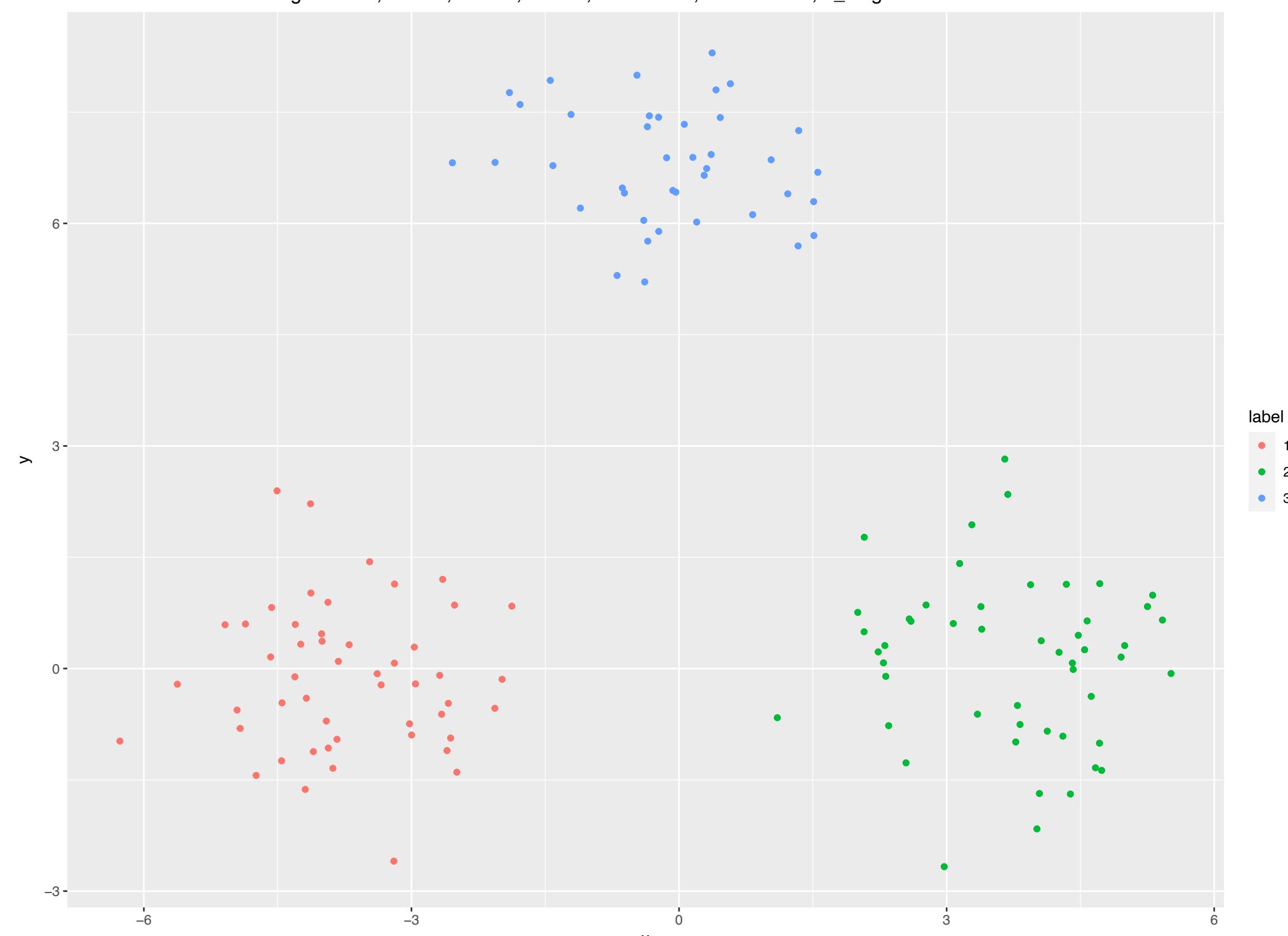
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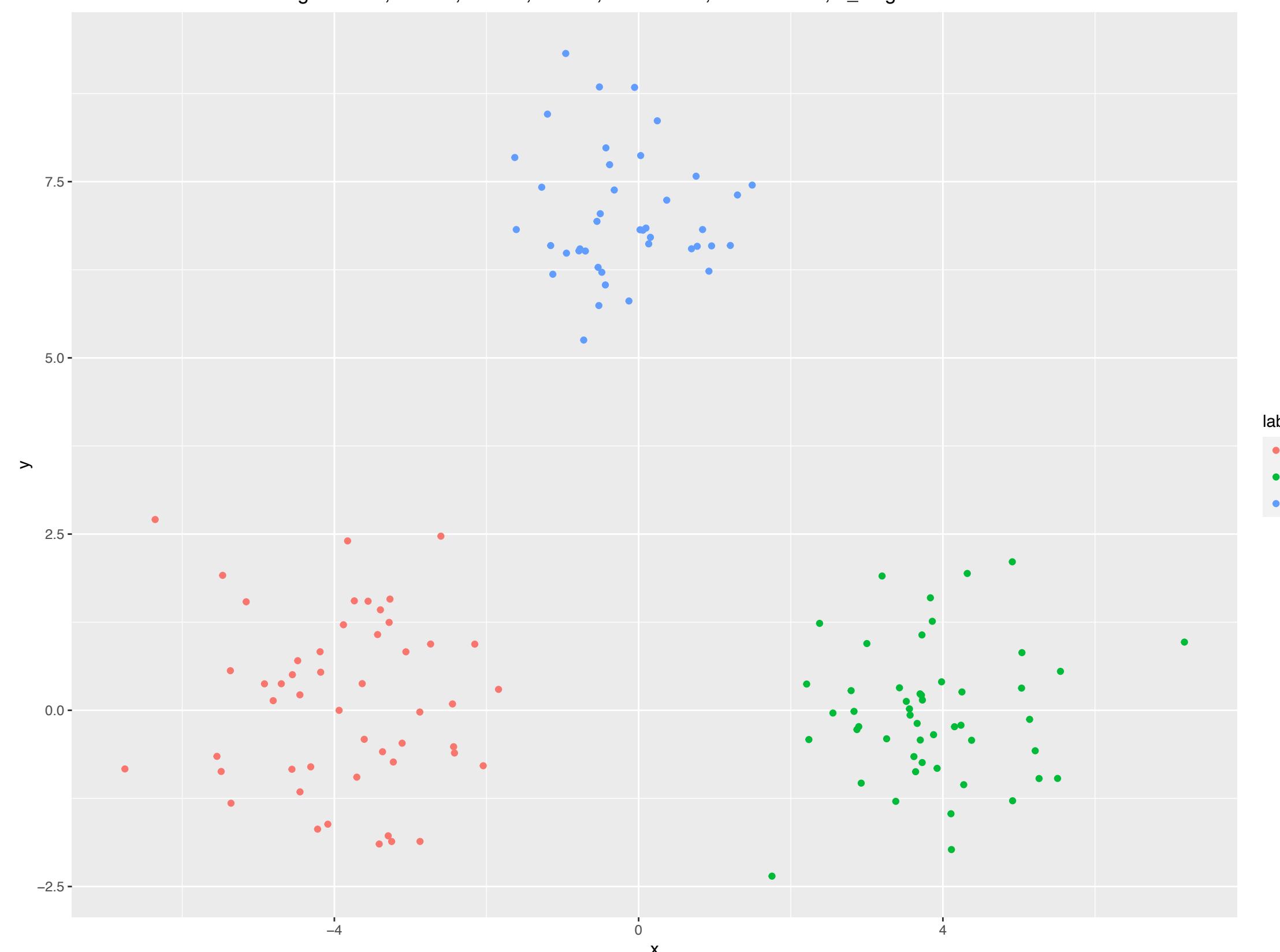
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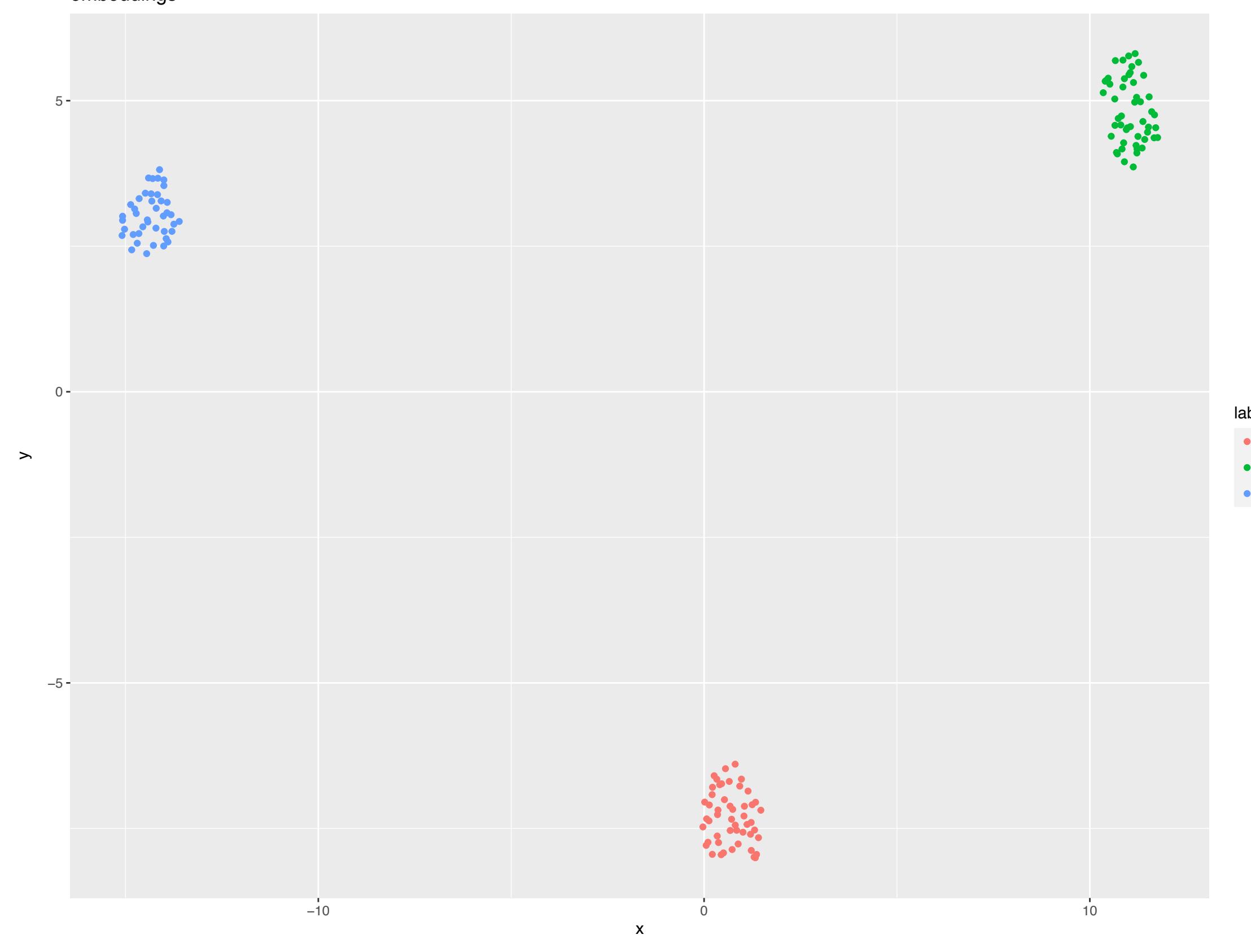
first two dimensions of original data, N1=50, N2=50, N3=40, distance=8, distance2=7, n_neigh=30



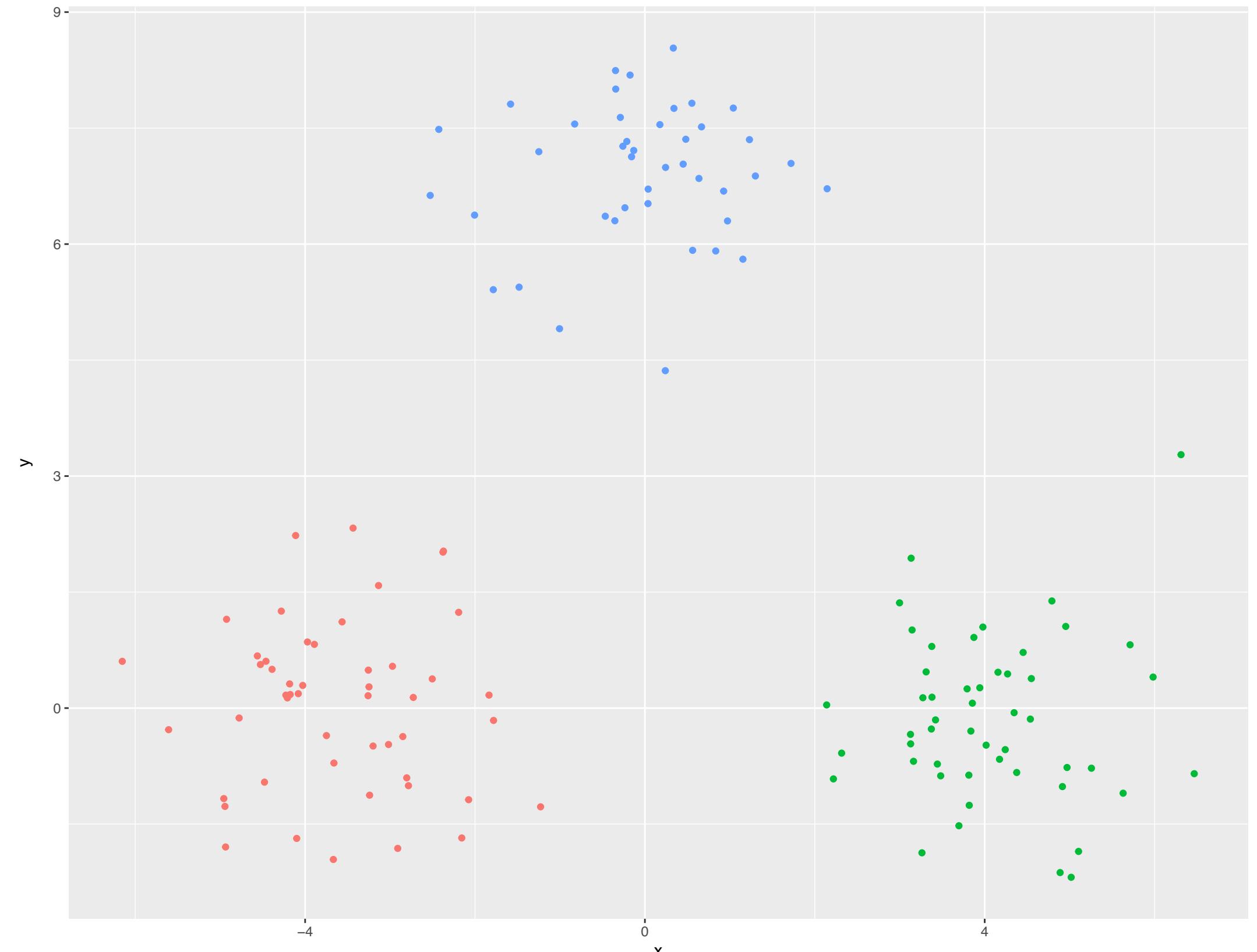
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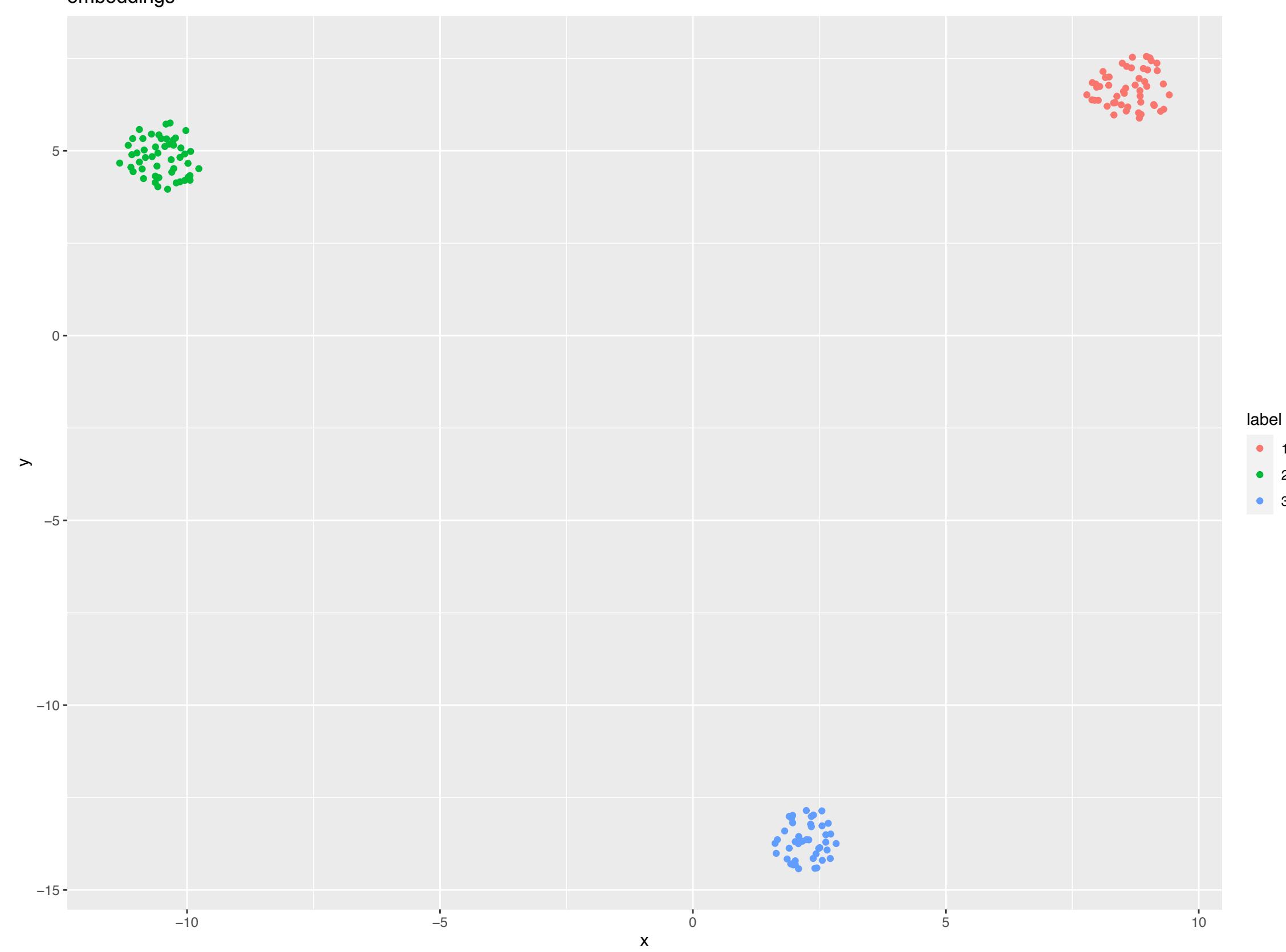
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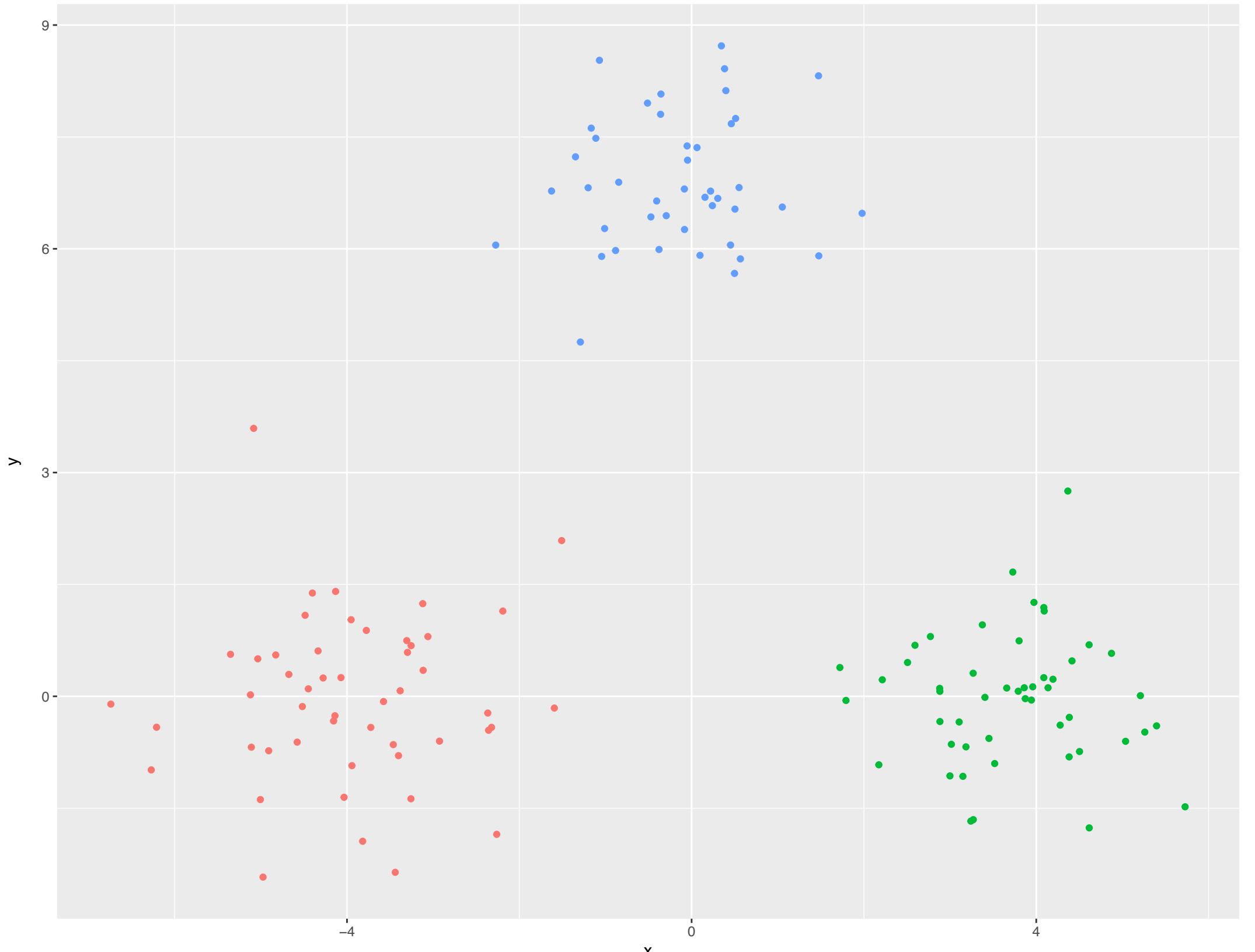
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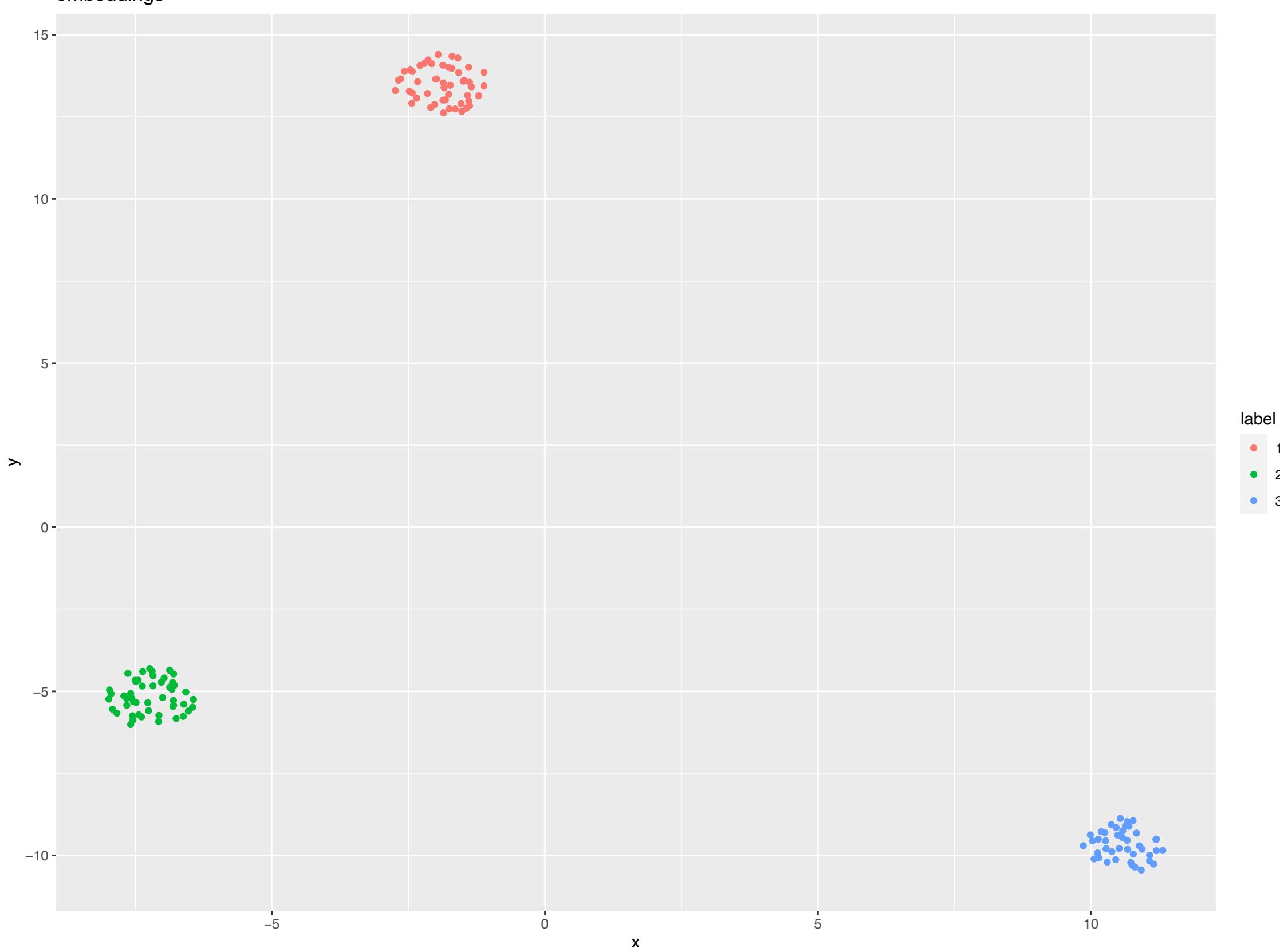
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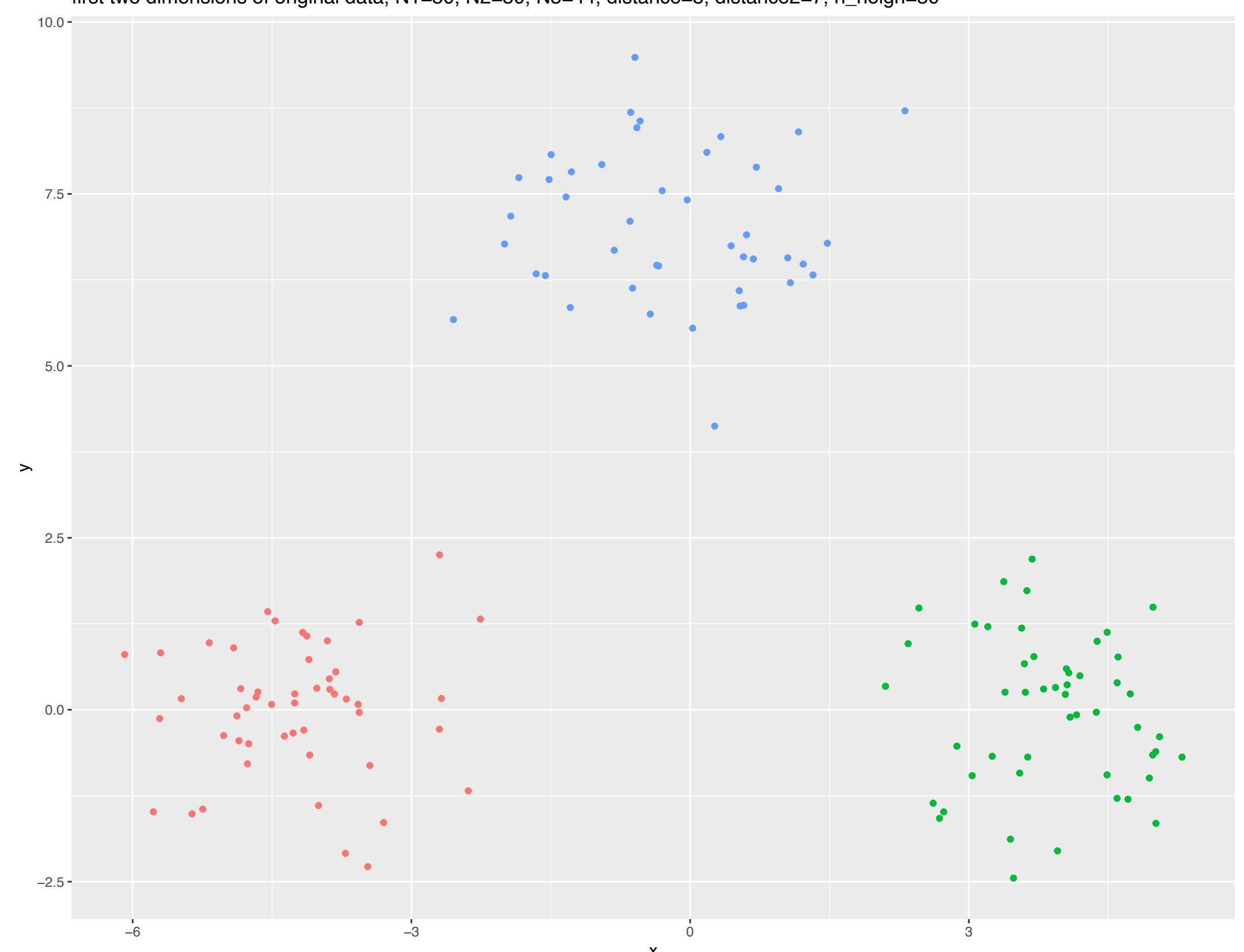
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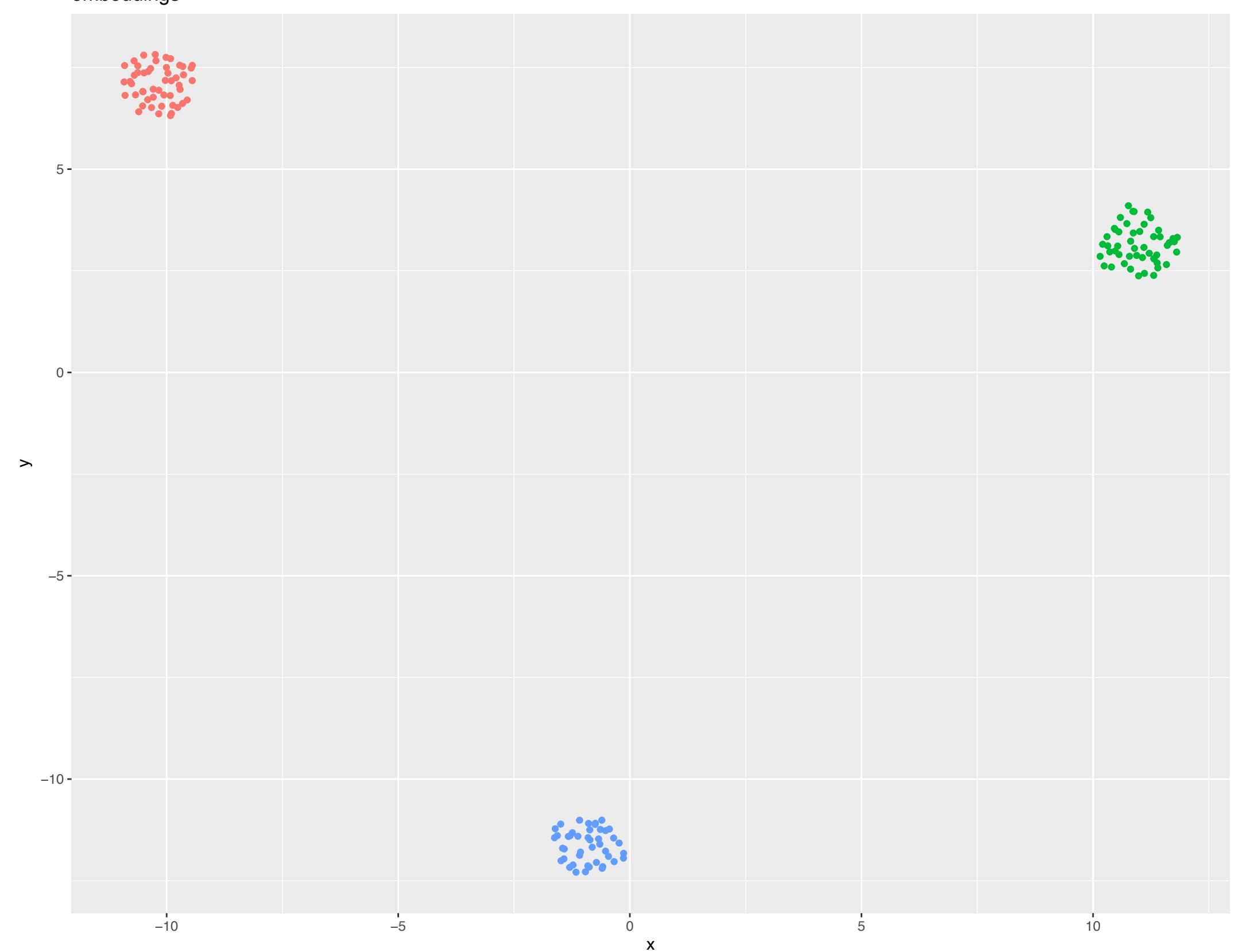
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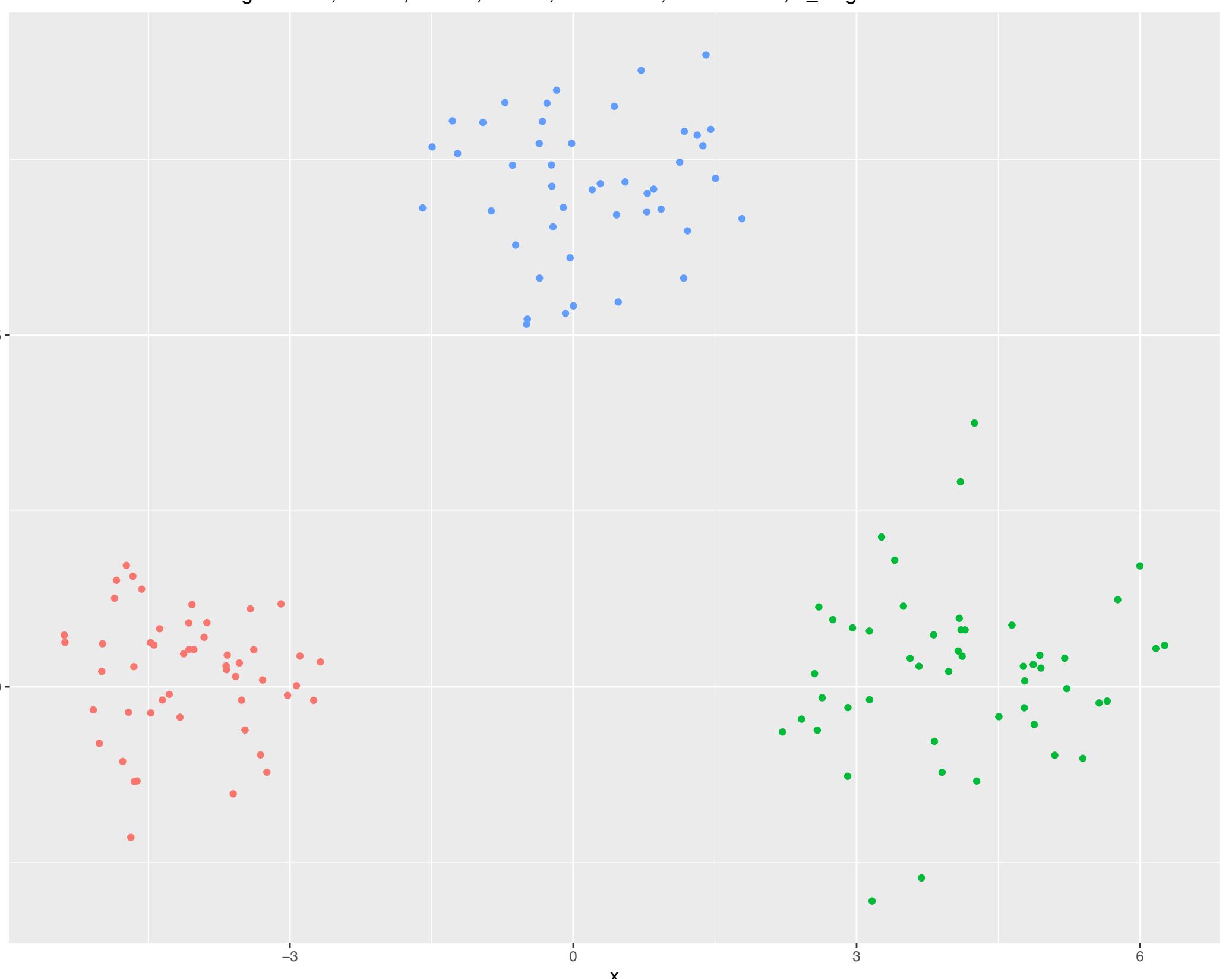
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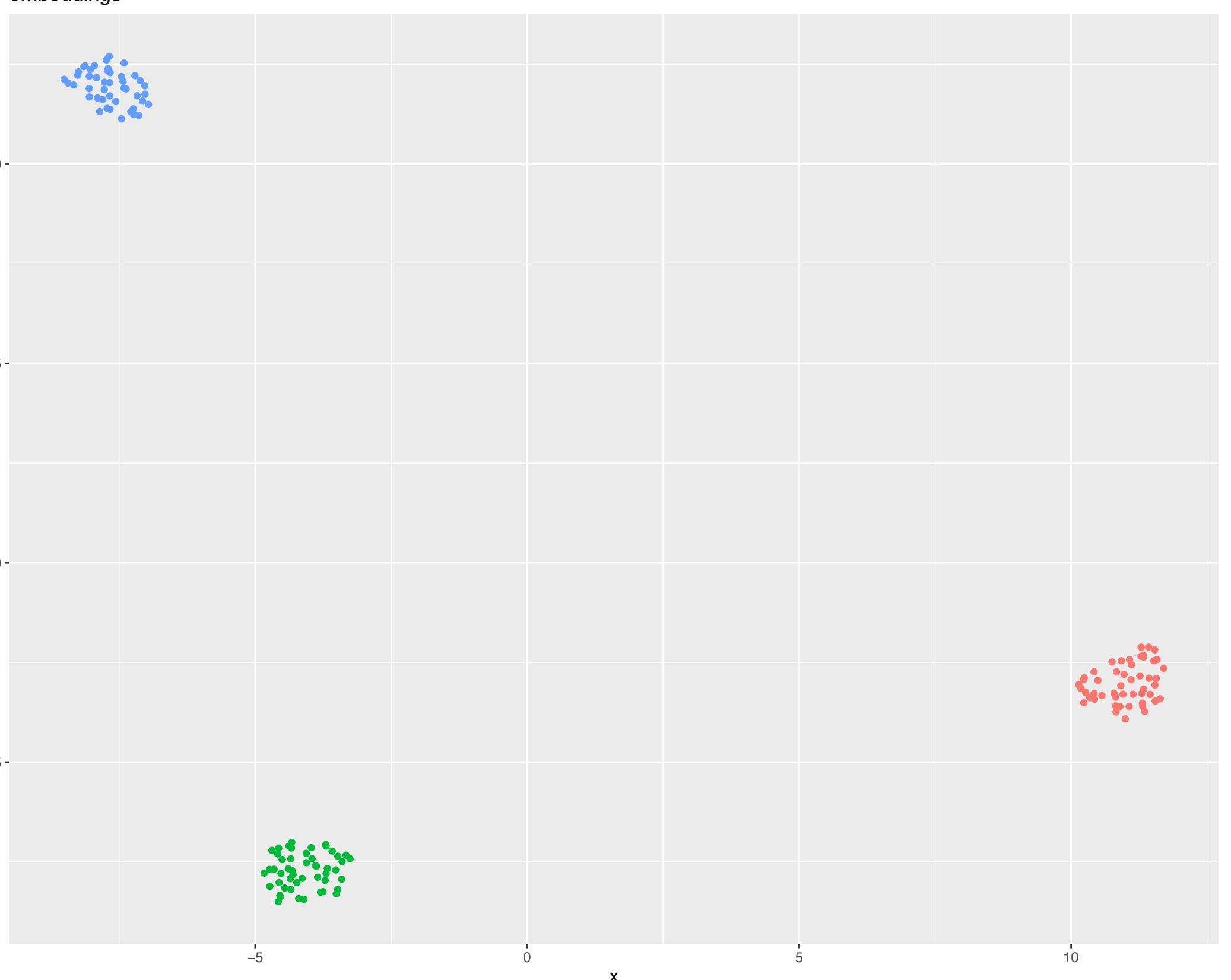
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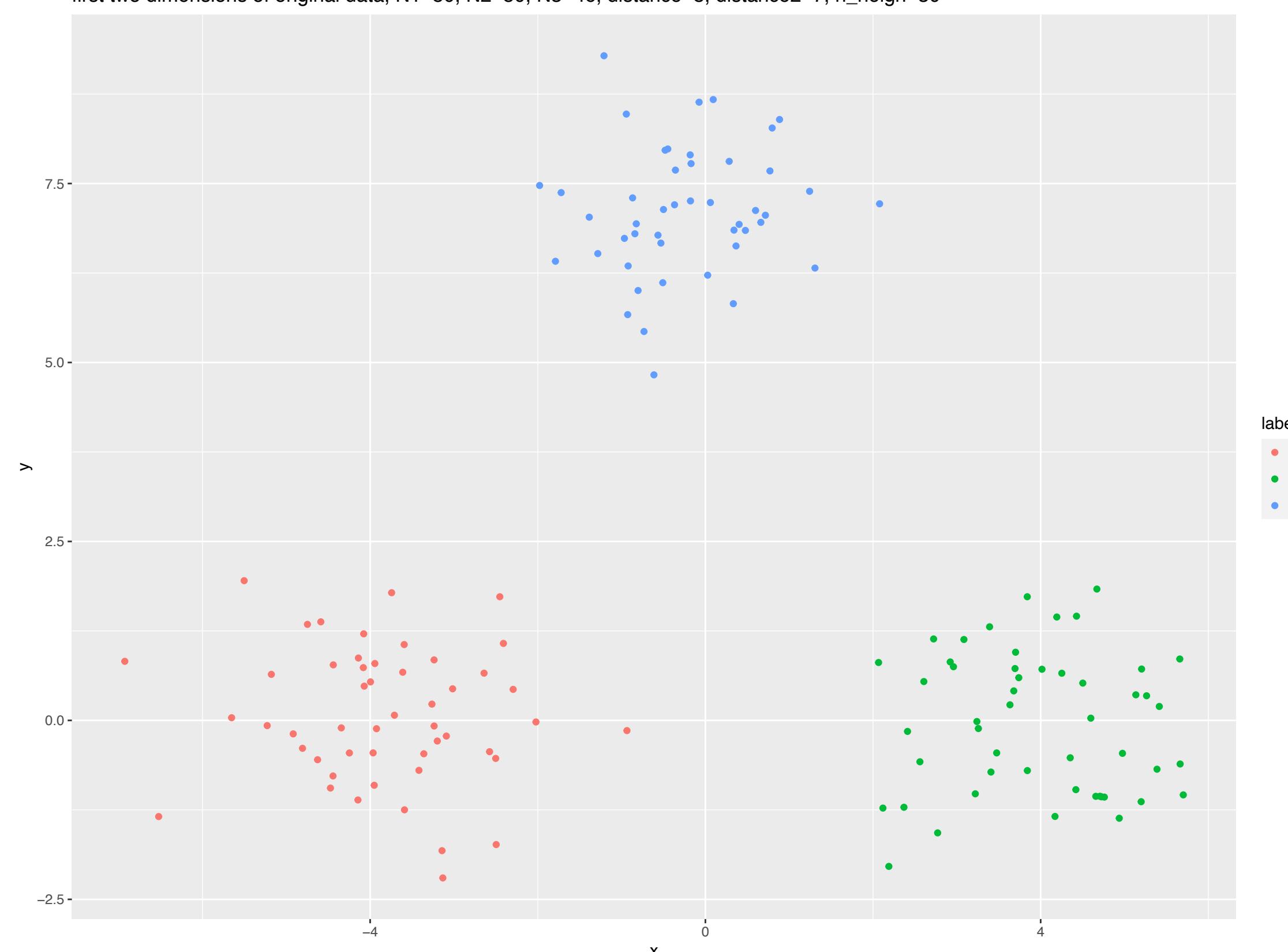
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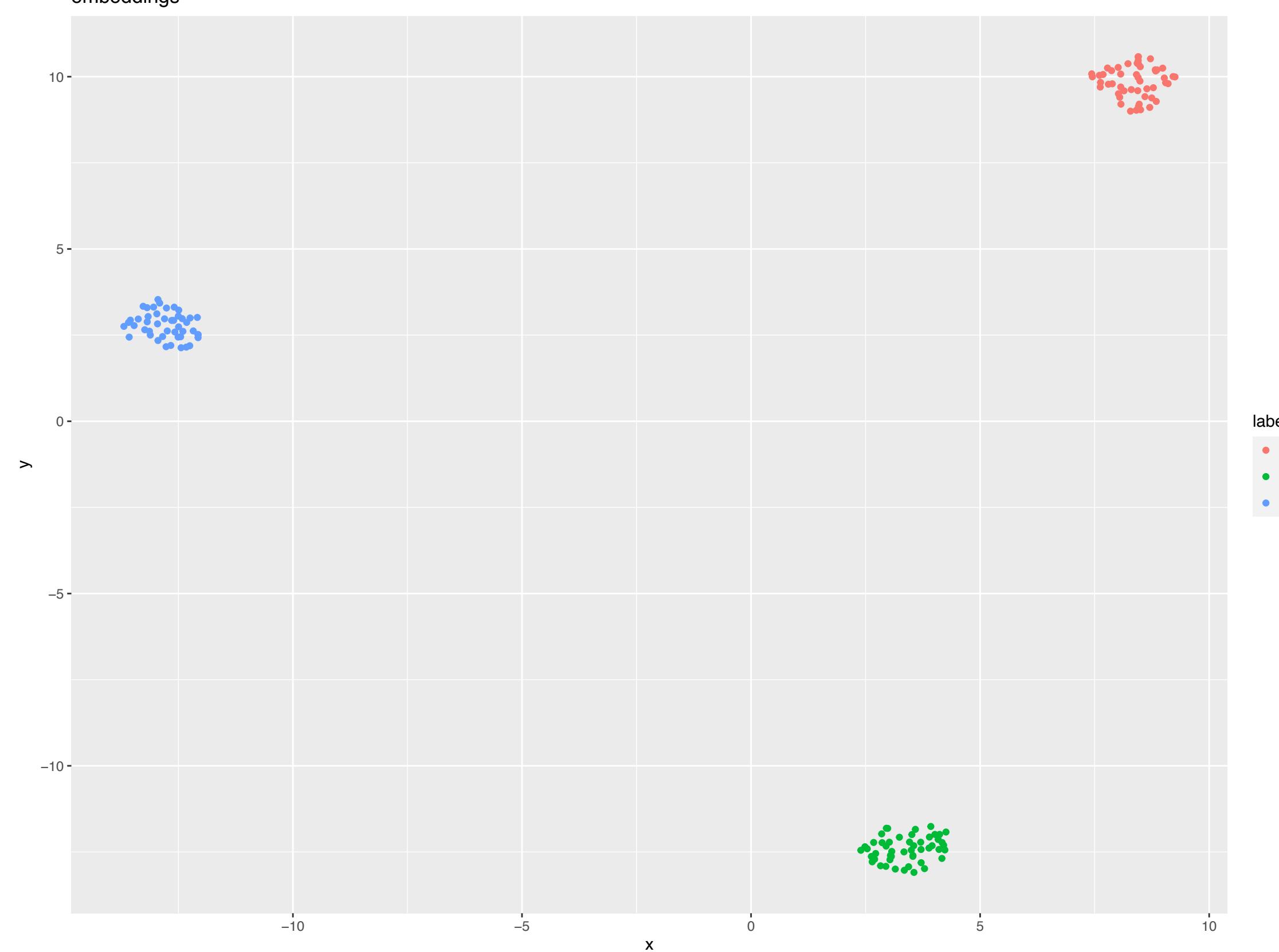
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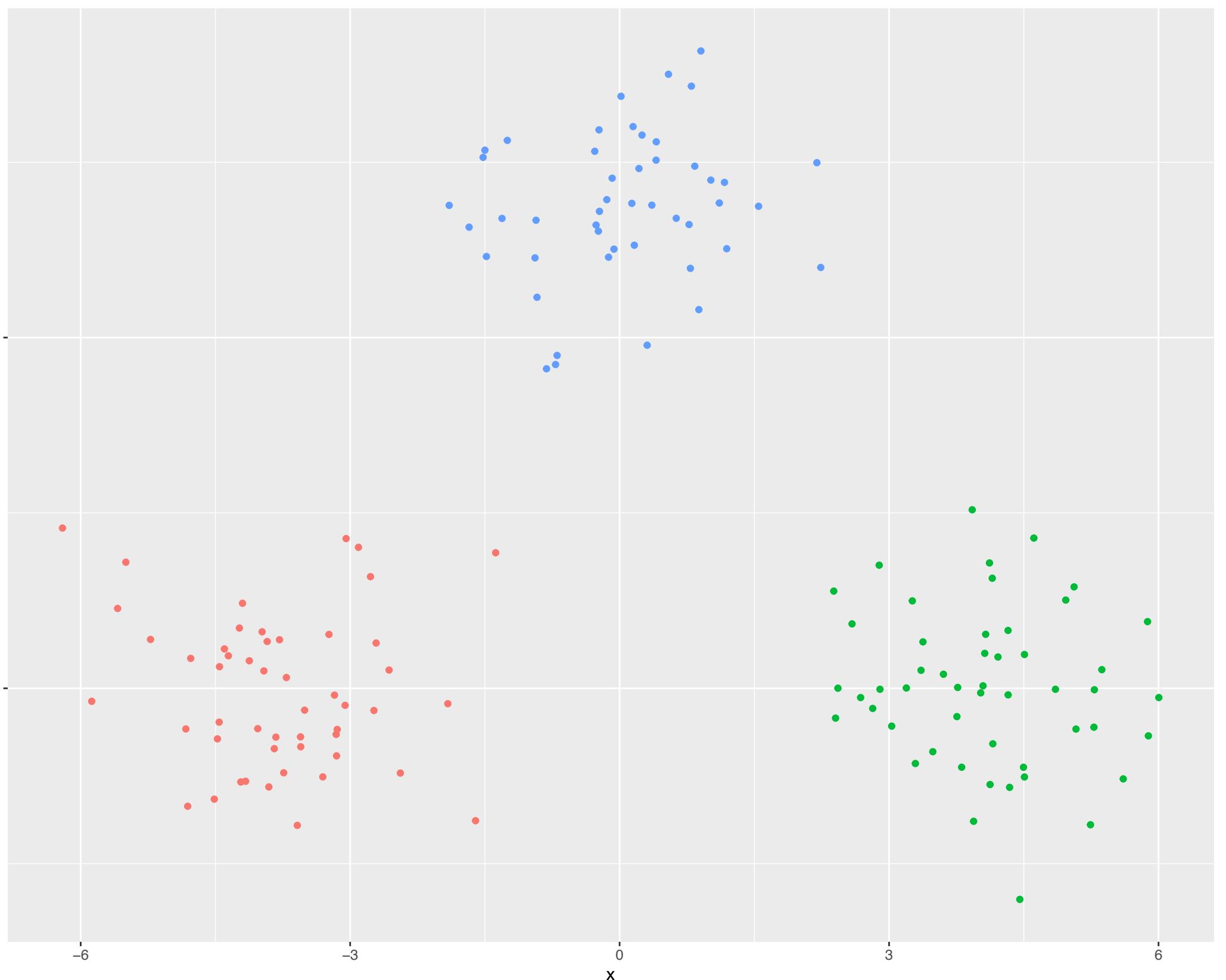
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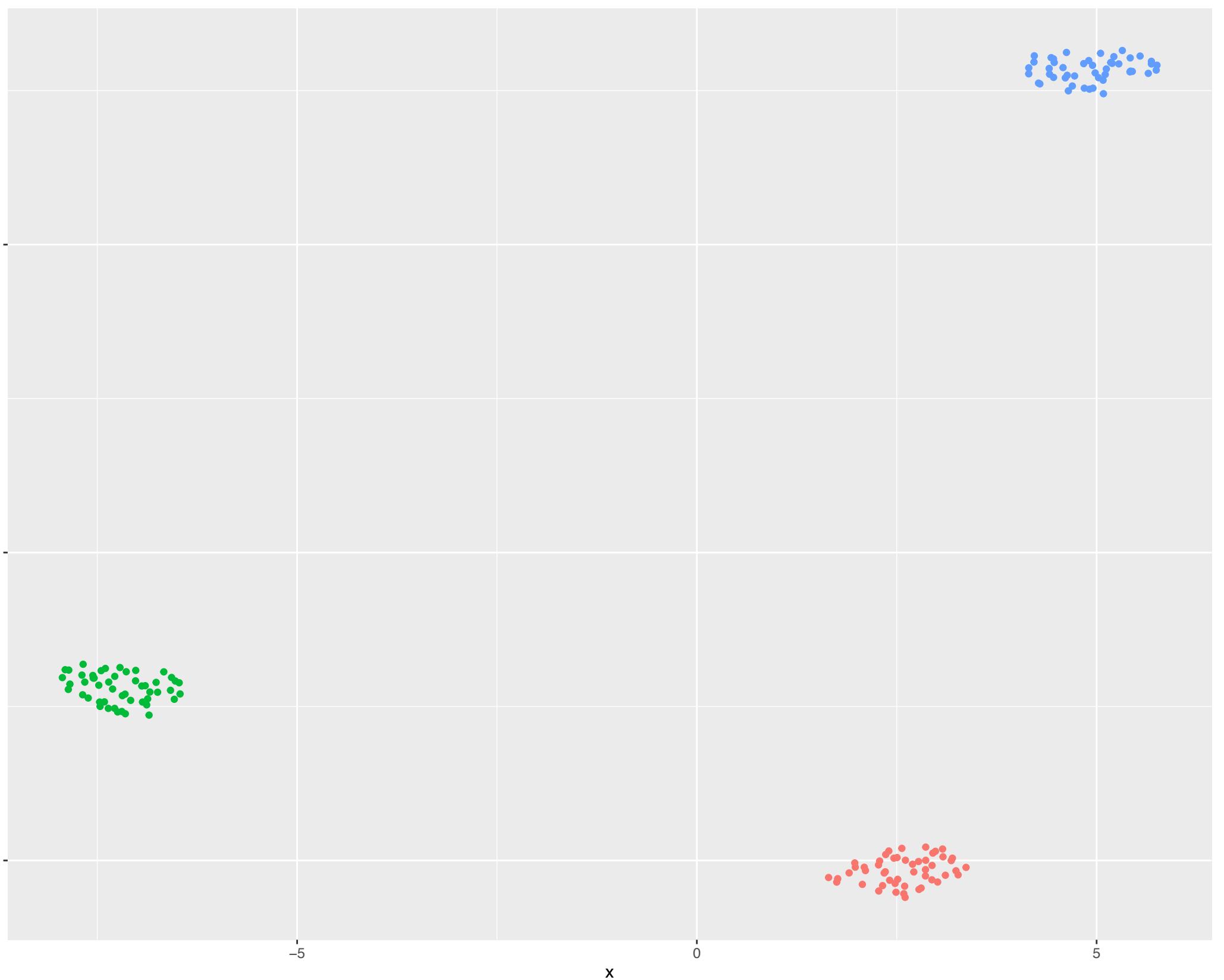
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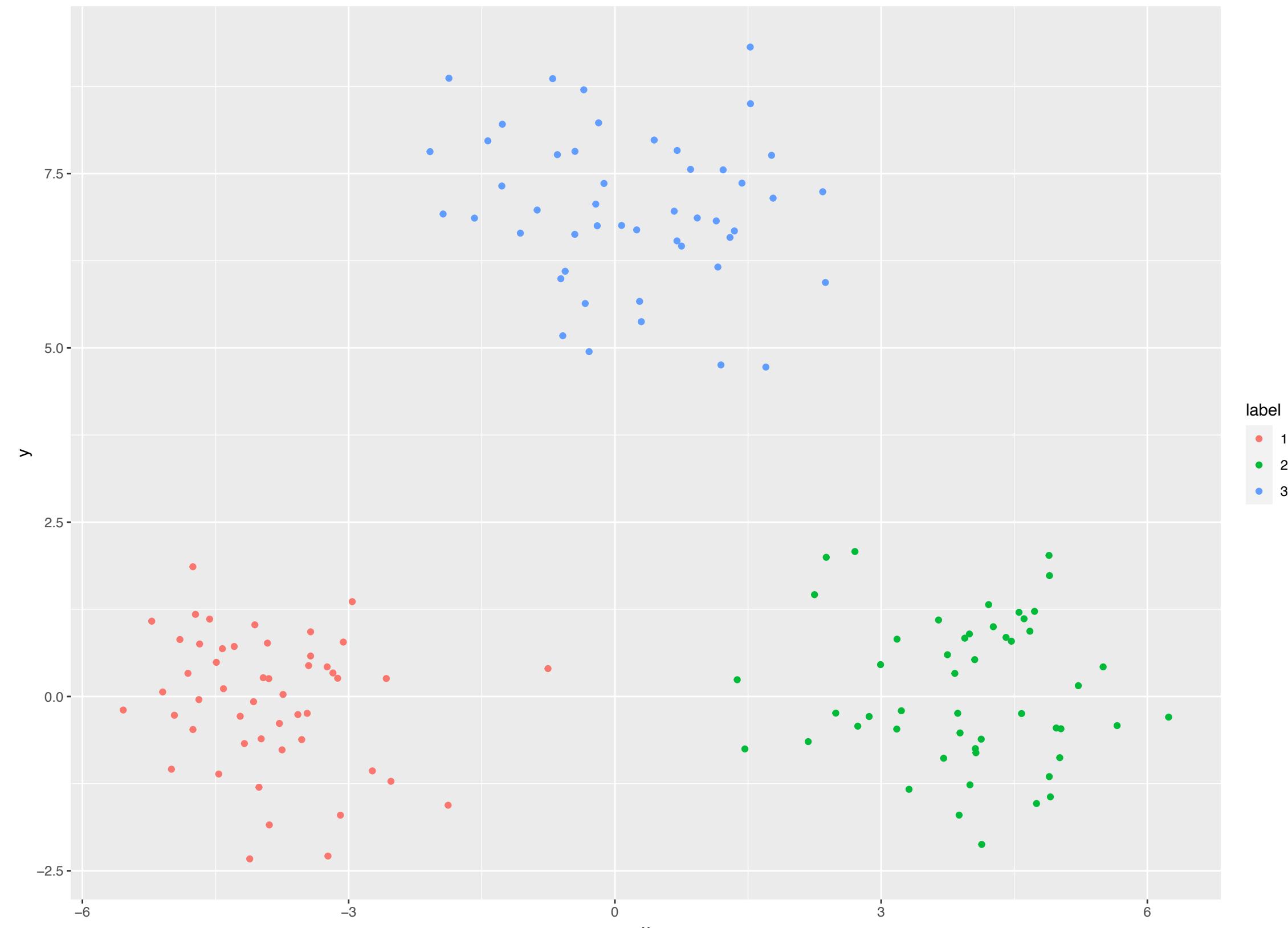
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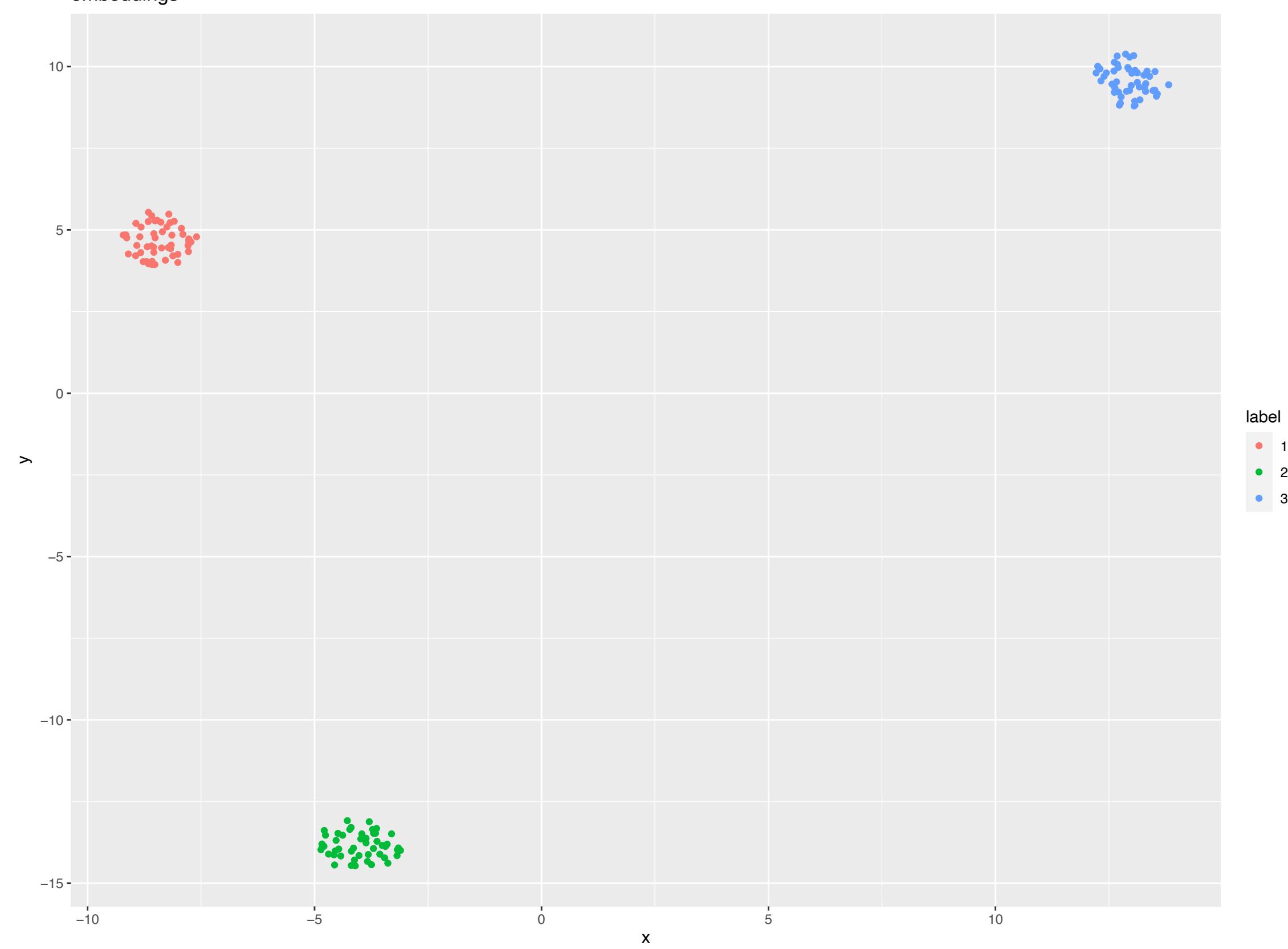
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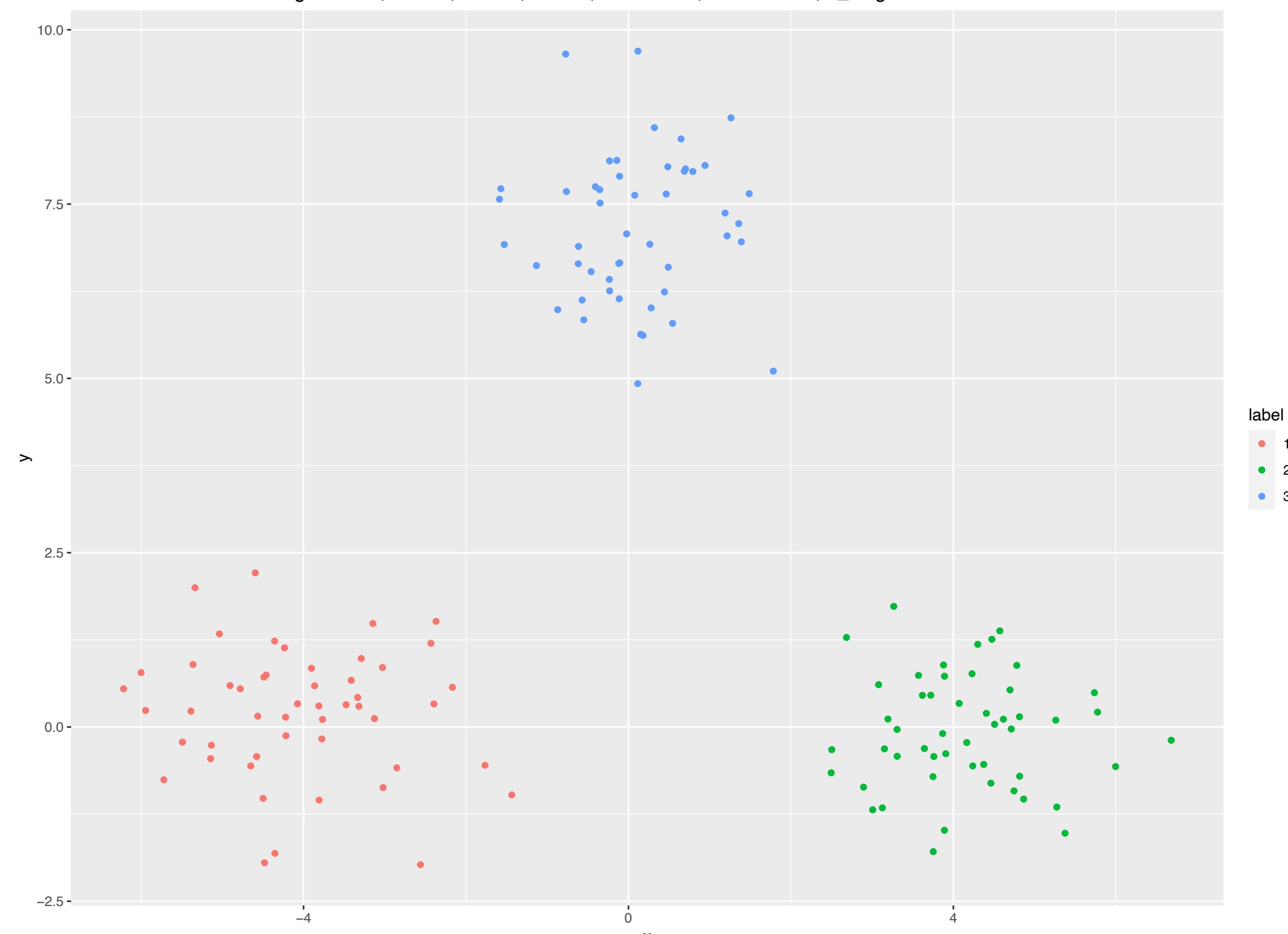
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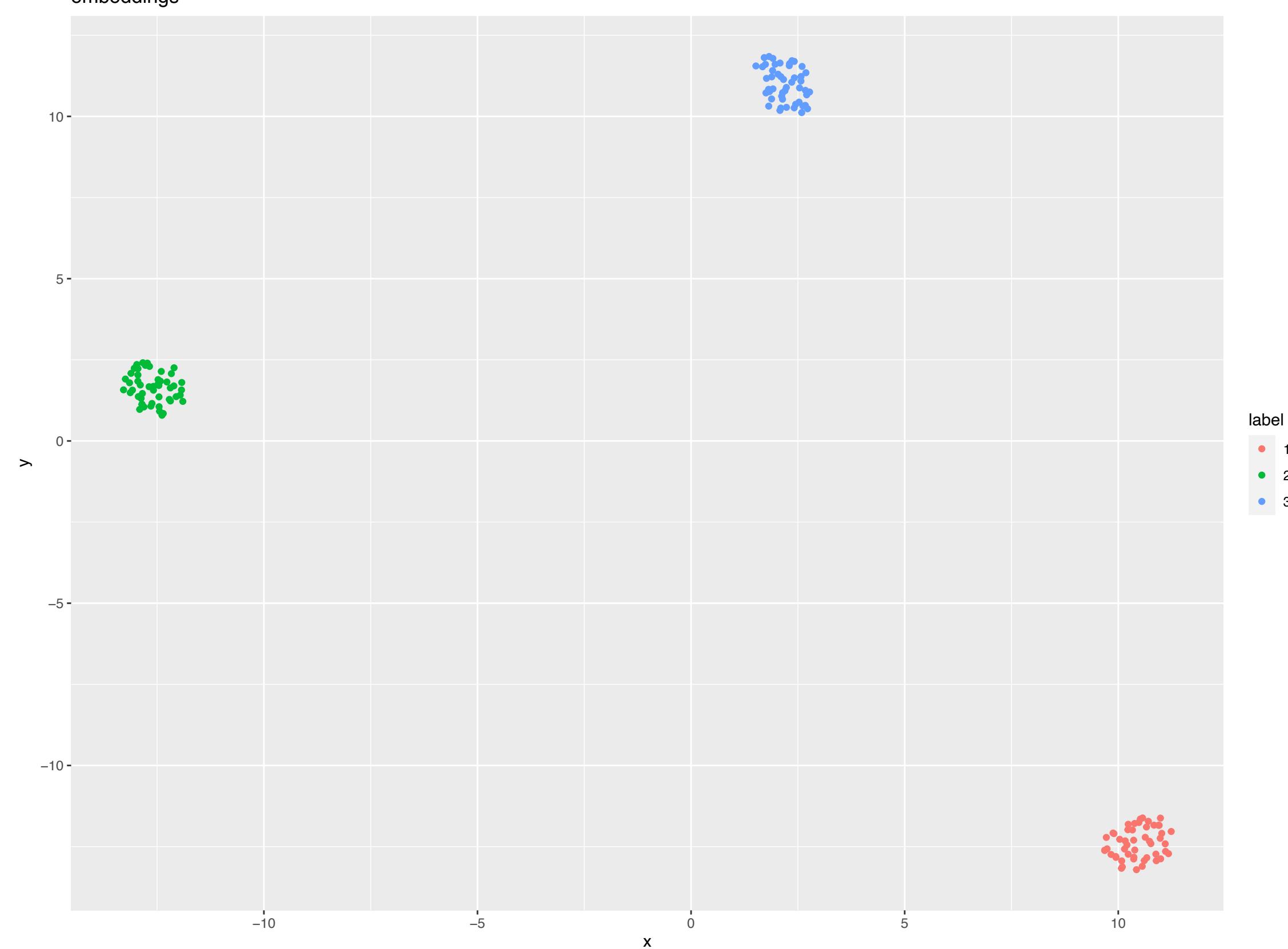
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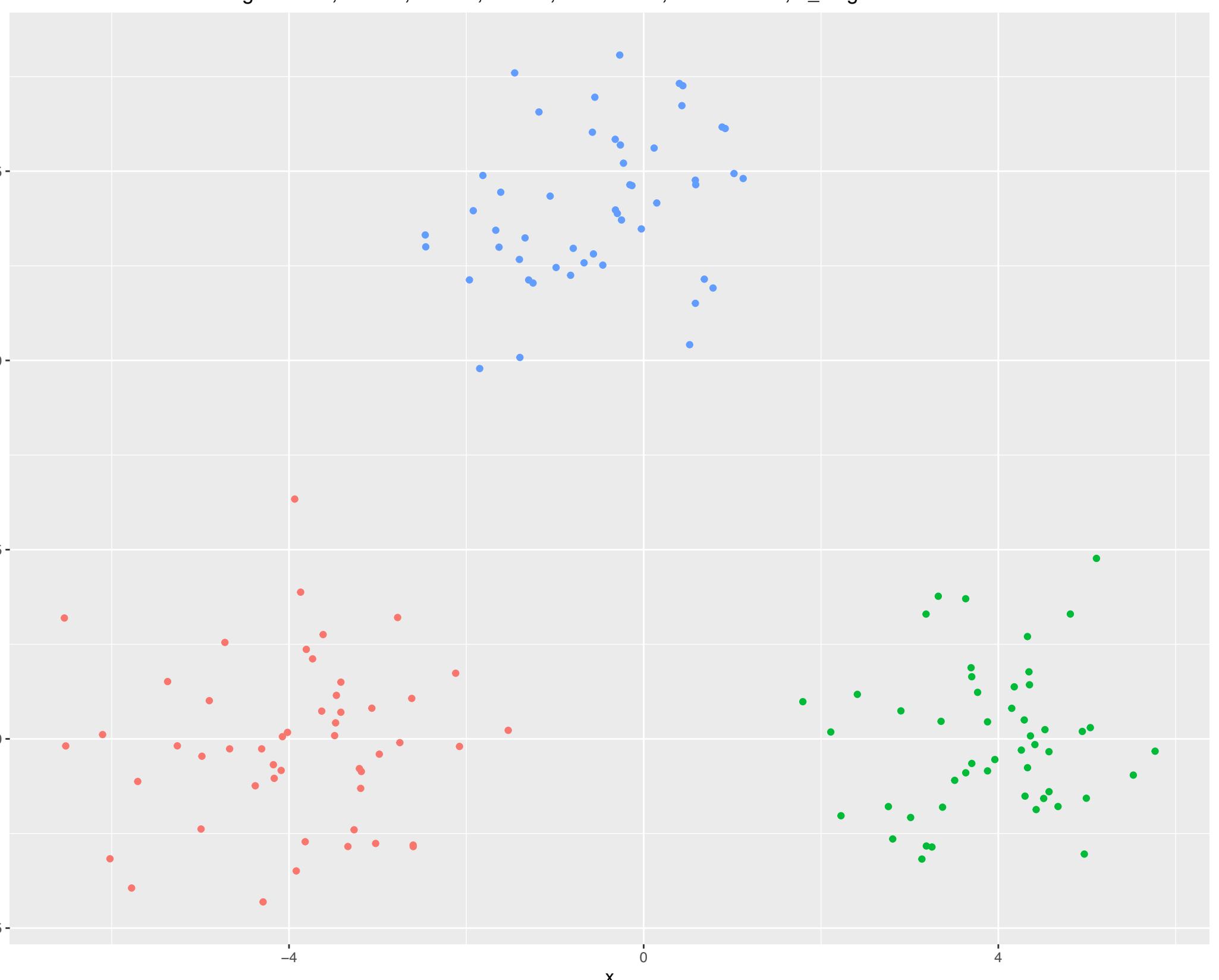
first two dimensions of original data, N1=50, N2=50, N3=49, distance=8, distance2=7, n_neigh=30



embeddings



first two dimensions of original data, N1=50, N2=50, N3=50, distance=8, distance2=7, n_neigh=30



embeddings

