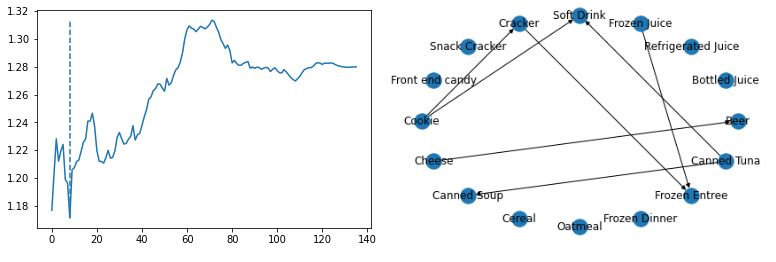
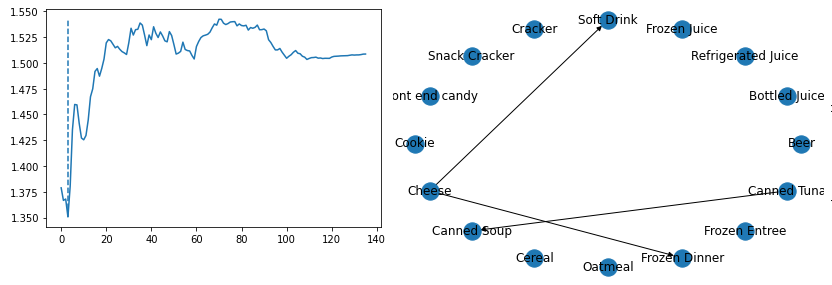
Dominick’s Data Graphs

# Prices 🡪 Sales

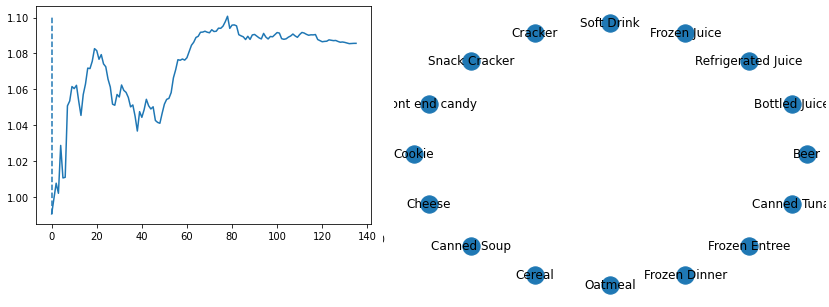
**Store 8**

****

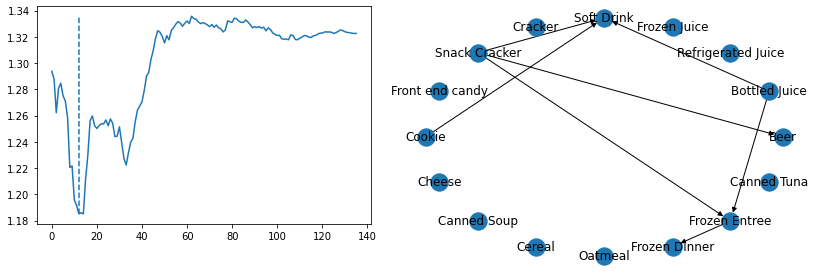
**Store 9**



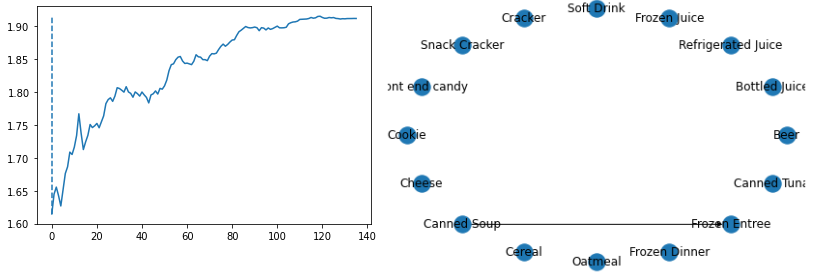
**Store 14**

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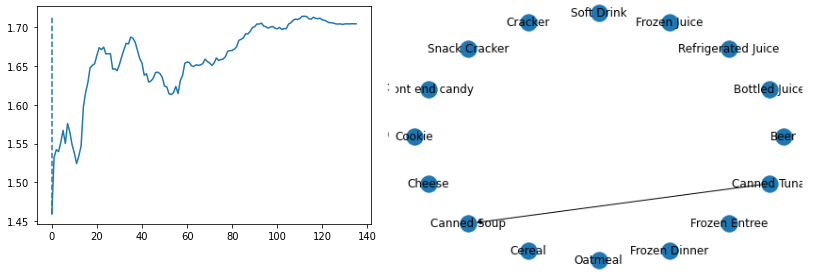
**Store 21**

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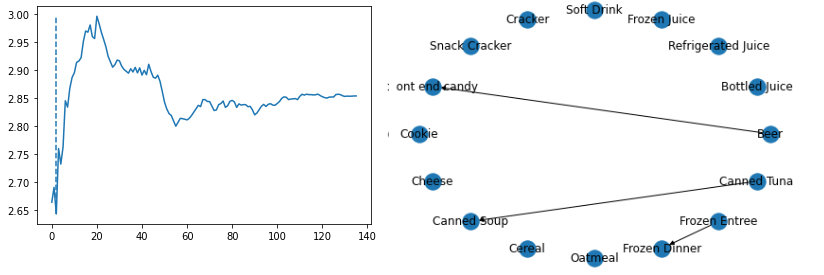
**Store 53**

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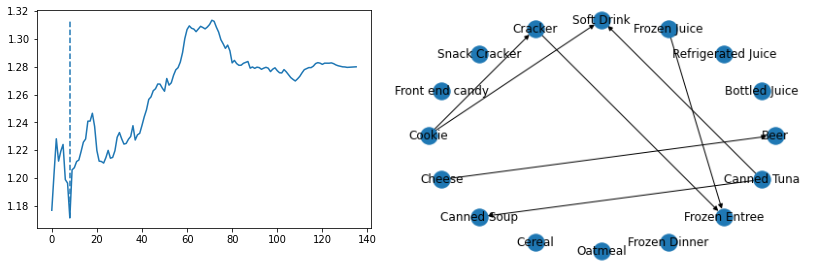
**Store 56**

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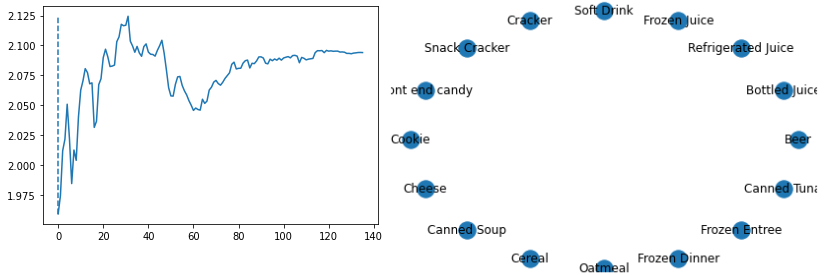
**Store 67**

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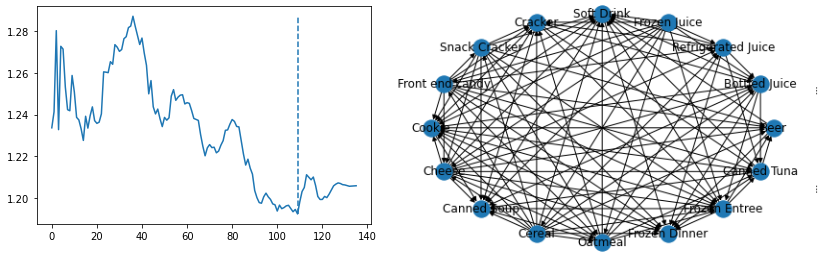
**Store 68**

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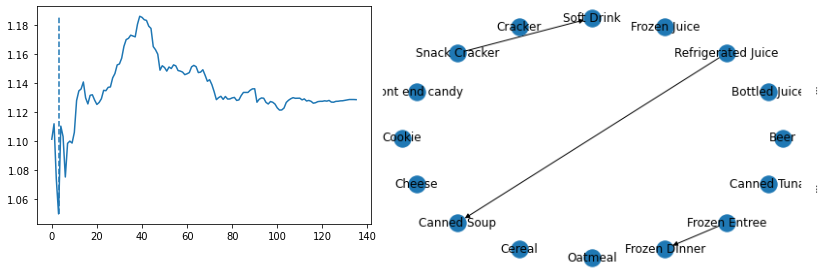
**Store 90**

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**Store 98**

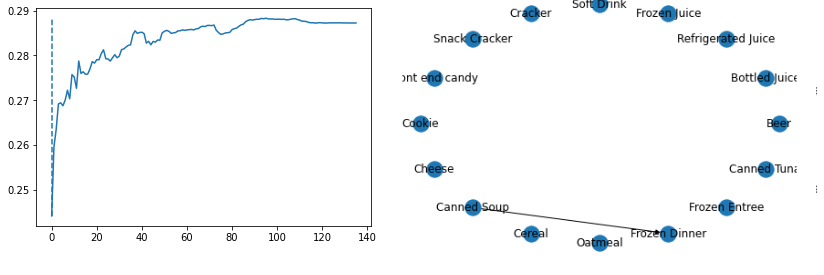
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**Store 101**

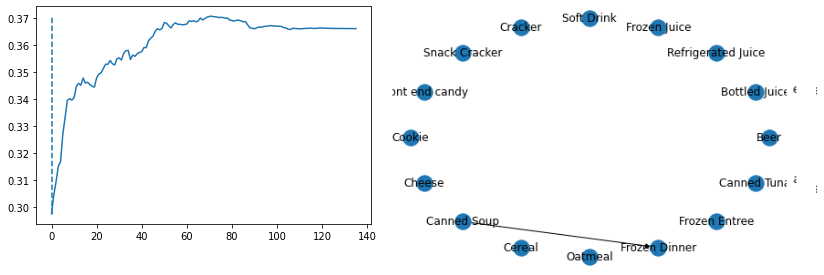
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# Sales 🡪 Prices

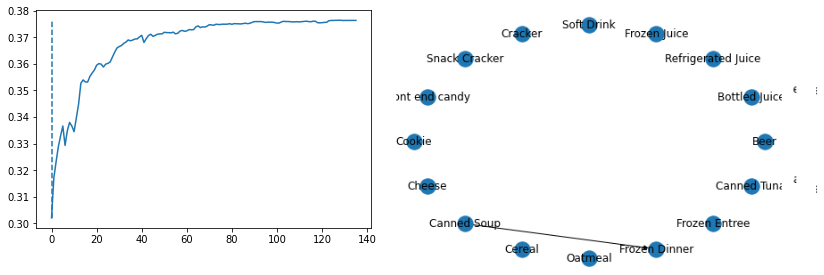
**Store 8**



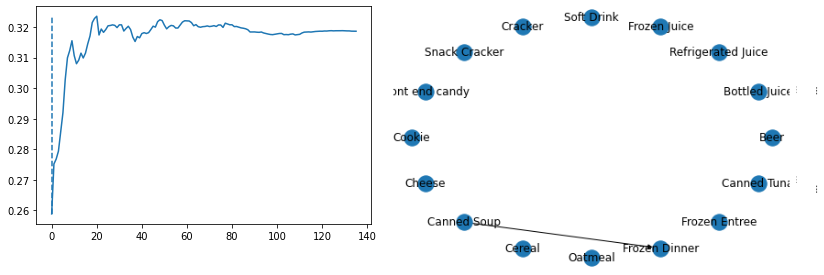
**Store 9**

****

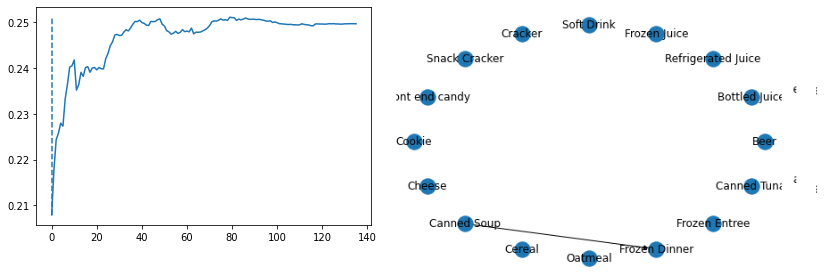
**Store 14**

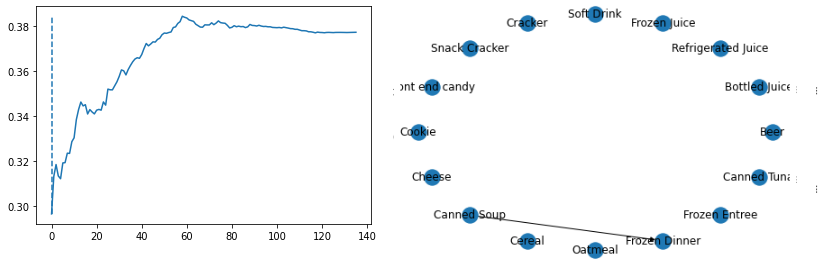
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**Store 21**

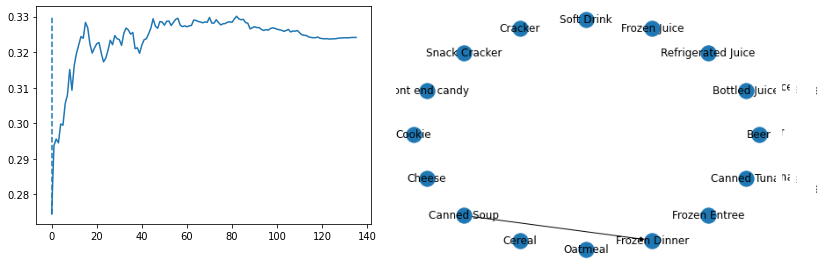
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**Store 53**

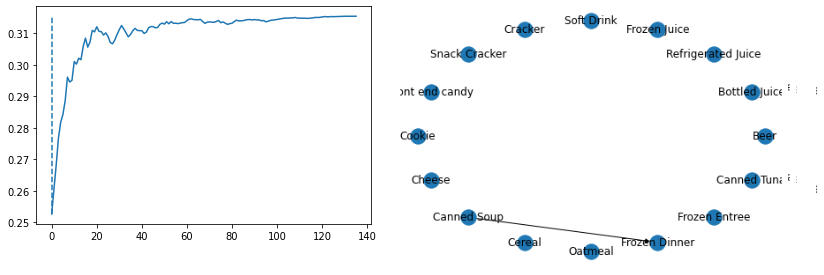
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**Store 56** ****

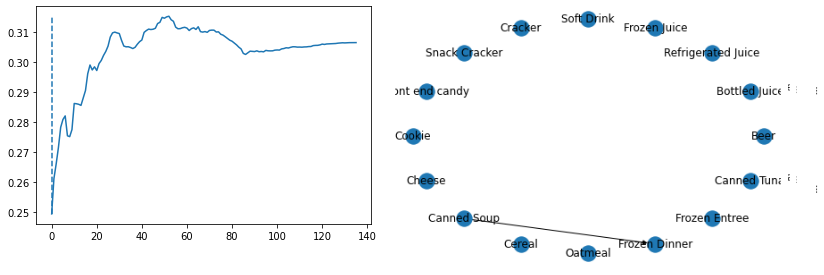
**Store 67**

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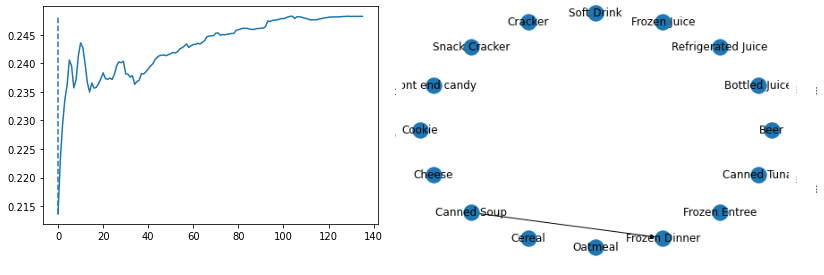
**Store 68**

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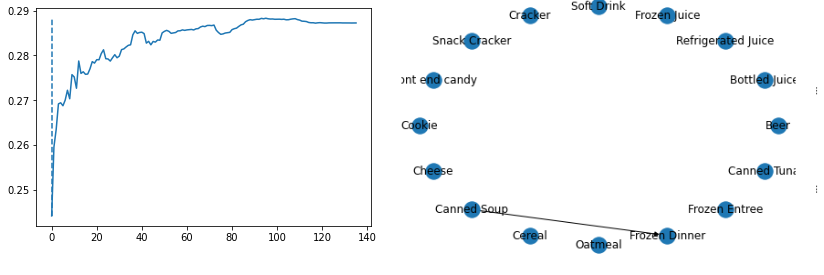
**Store 90**

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**Store 98**

****

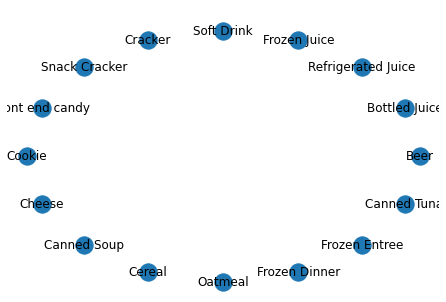
**Store 101**

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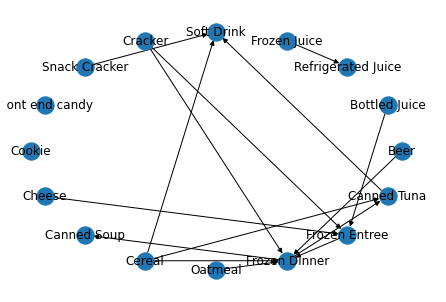
Interestingly, for sales 🡪 prices, only the edge canned soup => frozen dinner was significant using cross-validation.

# Promotions 🡪 Sales

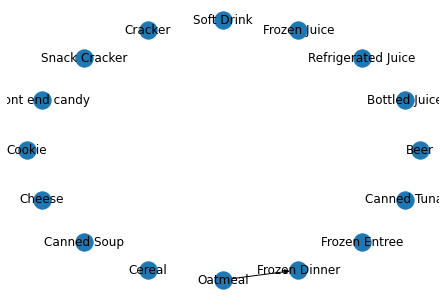
**Store 8**

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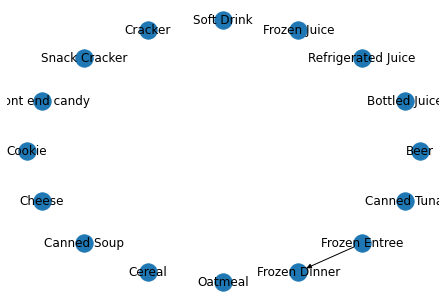
**Store 9**

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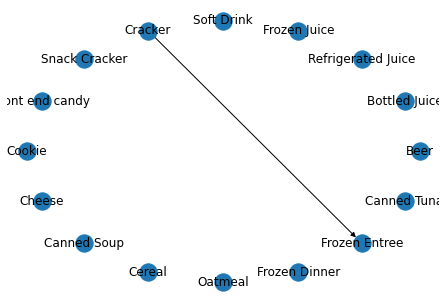
**Store 14**

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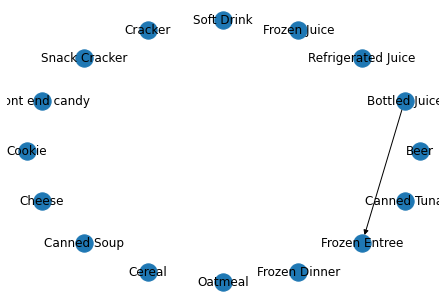
**Store 21**

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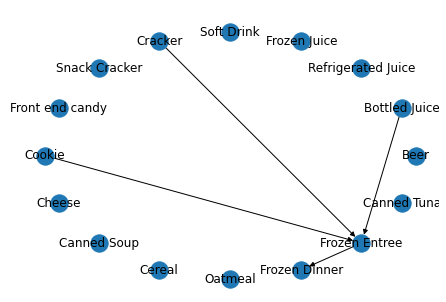
**Store 53**



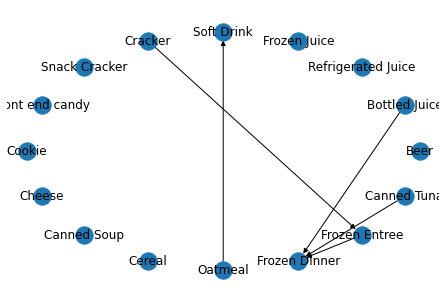
**Store 56**



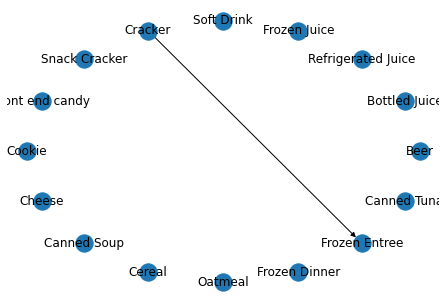
**Store 59**



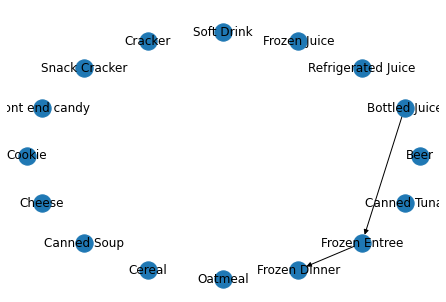
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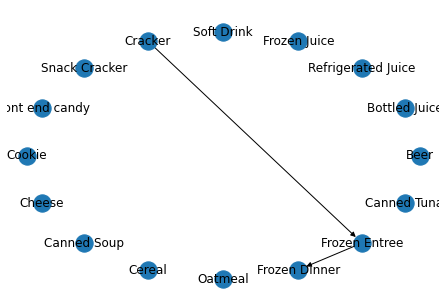
**Store 68**



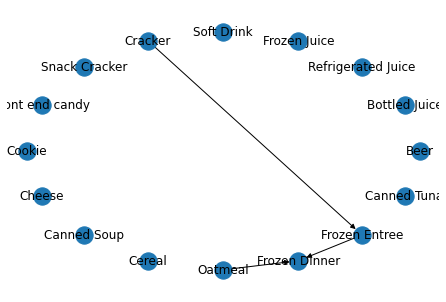
**Store 90**

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**Store 98**

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**Store 101**

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