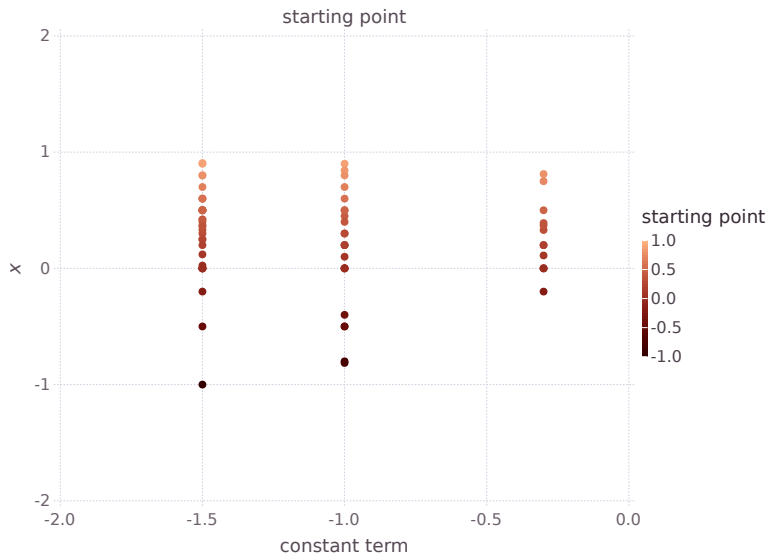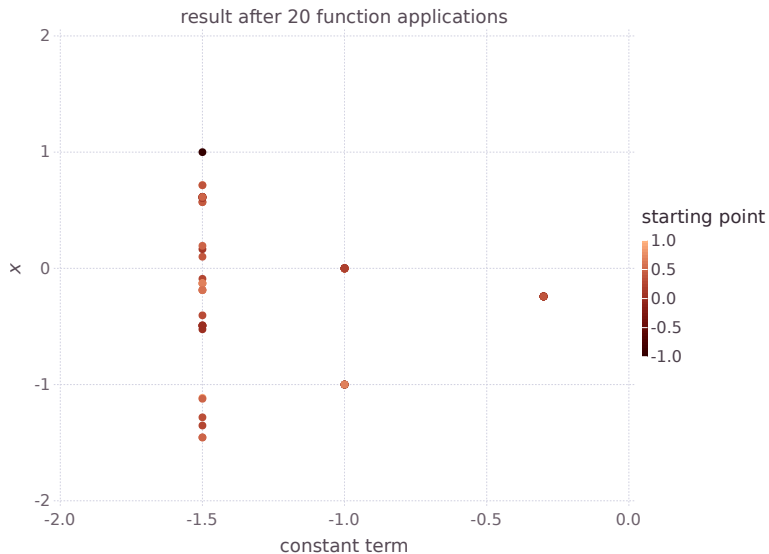# Data from activity
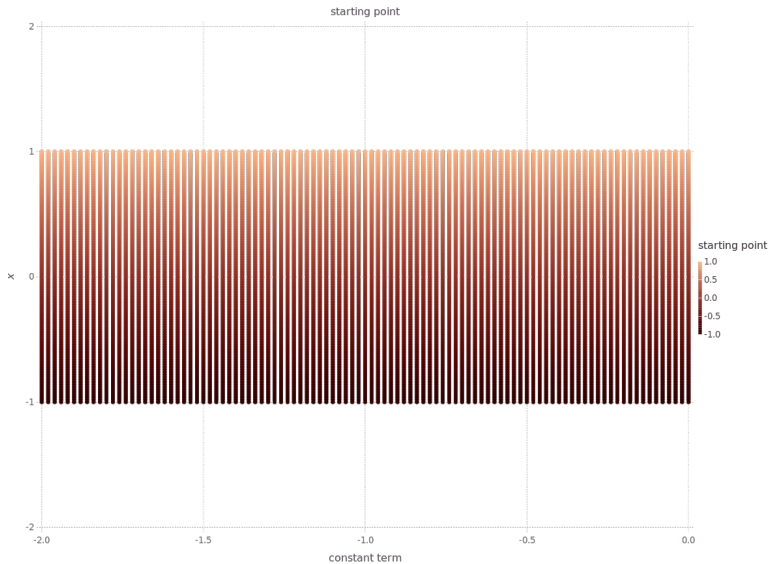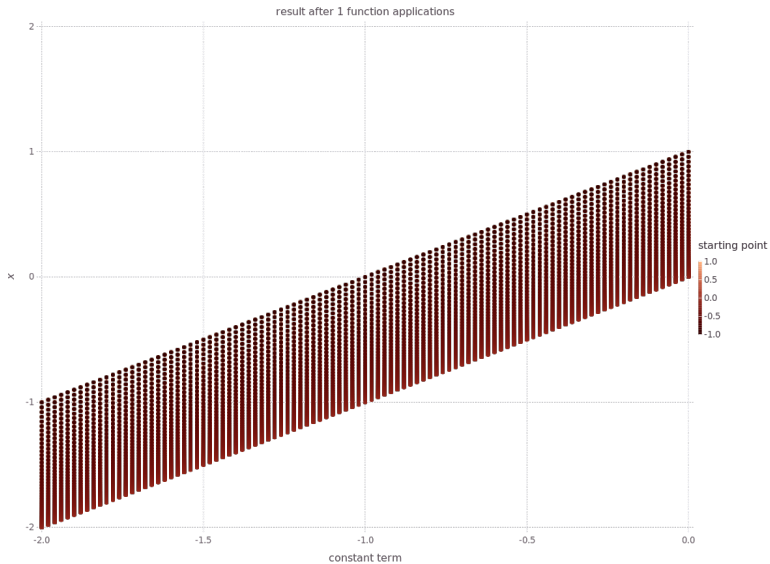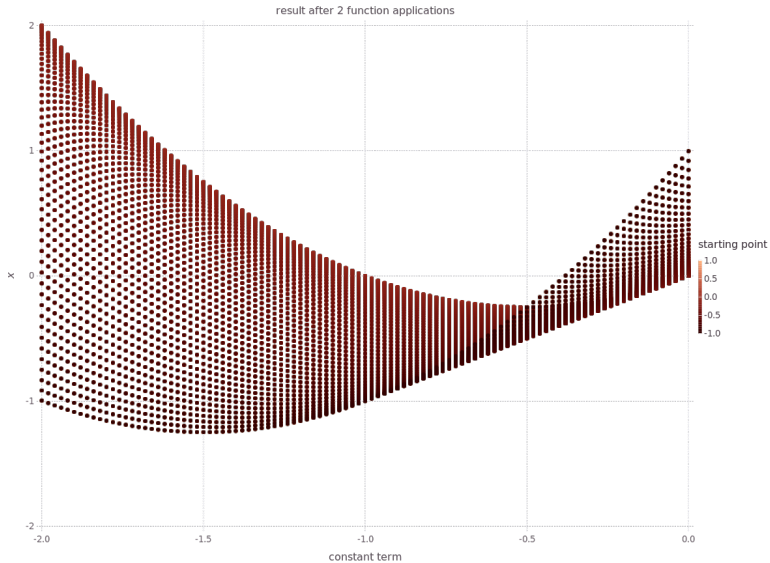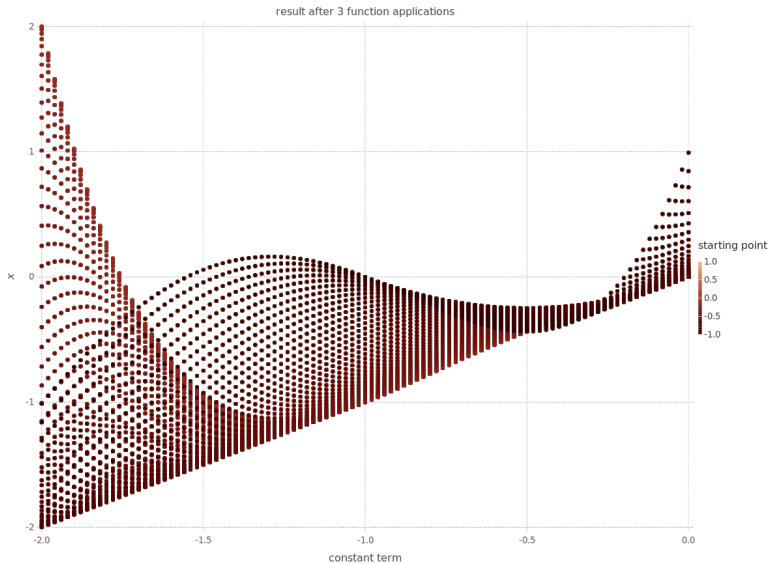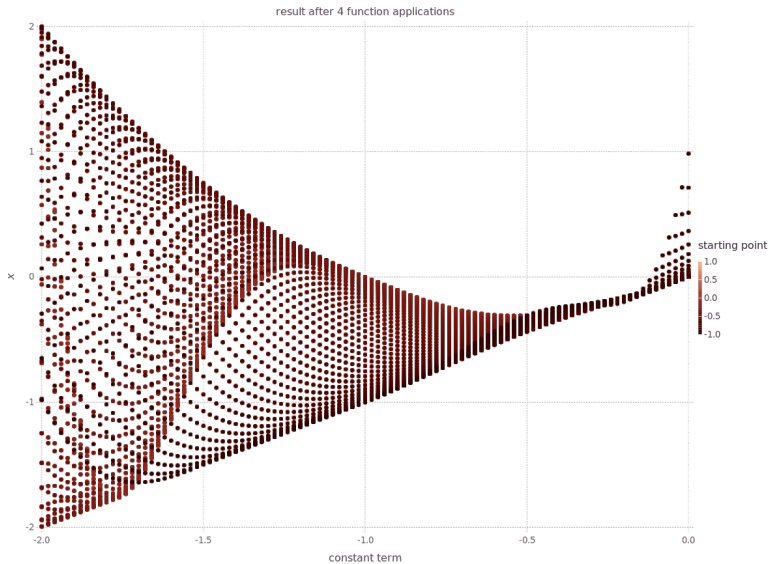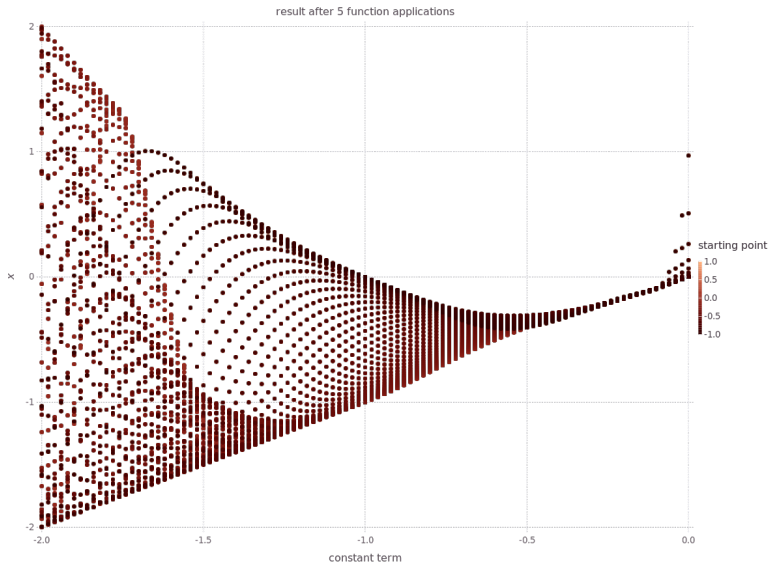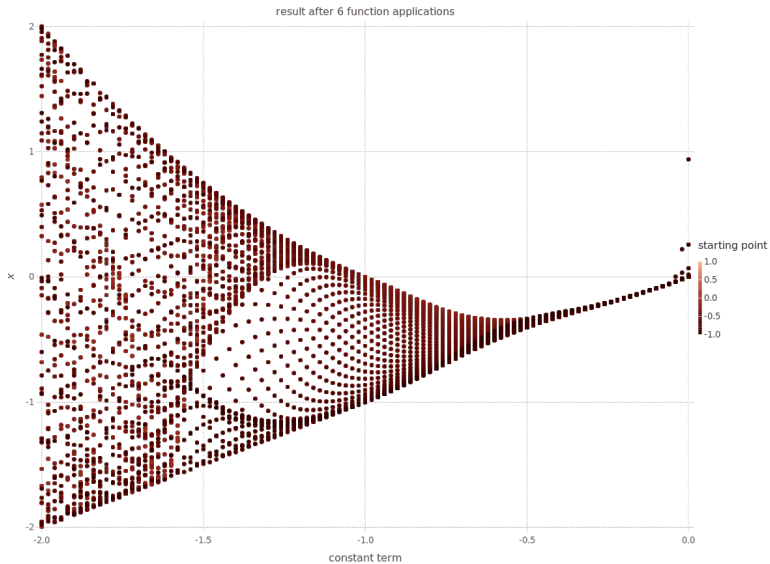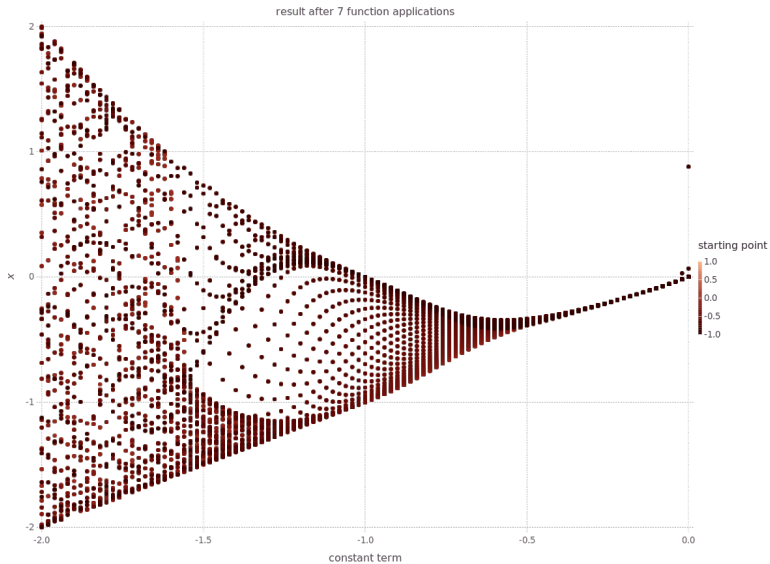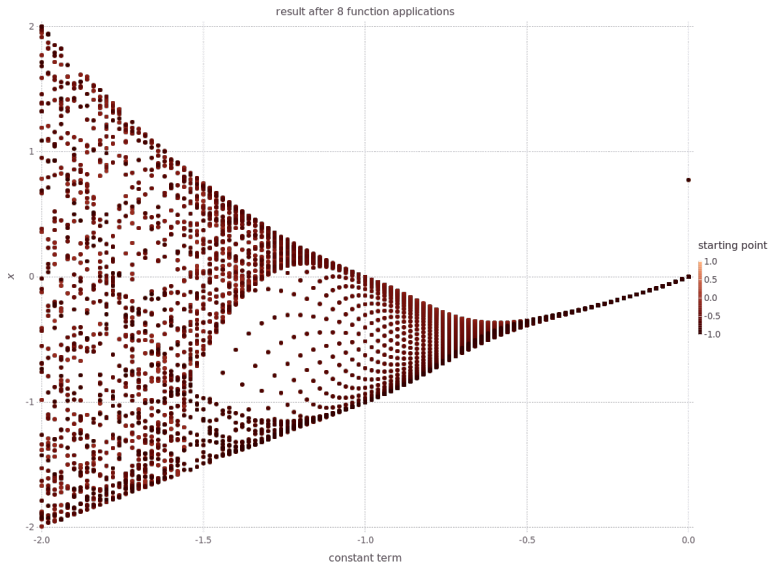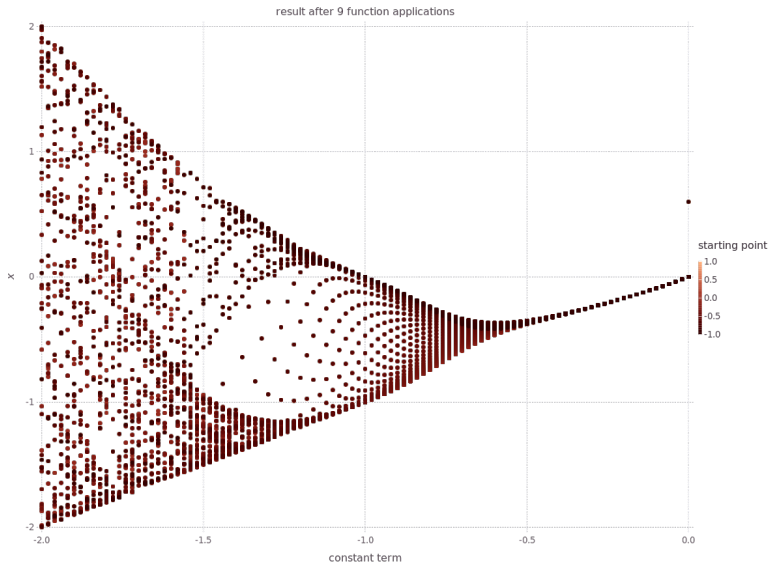
Data from activity

Repeatedly applying $x^2 - c$

Repeatedly applying $x^2 - c$

Repeatedly applying $x^2 - c$

result after 2 function applications

Repeatedly applying $x^2 - c$

result after 3 function applications

Repeatedly applying $x^2 - c$

result after 4 function applications

Repeatedly applying $x^2 - c$

result after 5 function applications

Repeatedly applying $x^2 - c$

result after 6 function applications

Repeatedly applying $x^2 - c$

result after 7 function applications

Repeatedly applying $x^2 - c$

result after 8 function applications

Repeatedly applying $x^2 - c$

result after 9 function applications

Repeatedly applying $x^2 - c$

result after 10 function applications

Repeatedly applying $x^2 - c$

result after 11 function applications

Repeatedly applying $x^2 - c$

Repeatedly applying $x^2 - c$

result after 13 function applications

Repeatedly applying $x^2 - c$

result after 14 function applications

Repeatedly applying $x^2 - c$

Repeatedly applying $x^2 - c$

result after 16 function applications

Repeatedly applying $x^2 - c$

result after 17 function applications

Repeatedly applying $x^2 - c$

result after 18 function applications

Repeatedly applying $x^2 - c$

Repeatedly applying $x^2 - c$
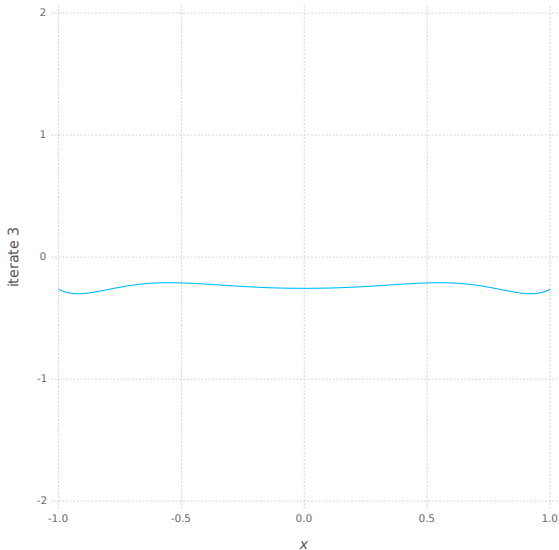
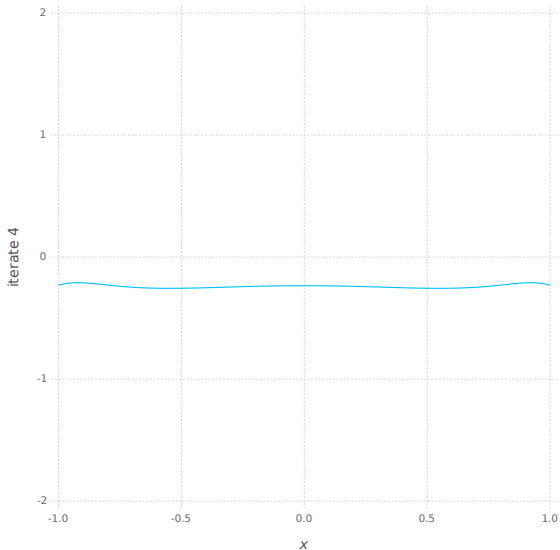

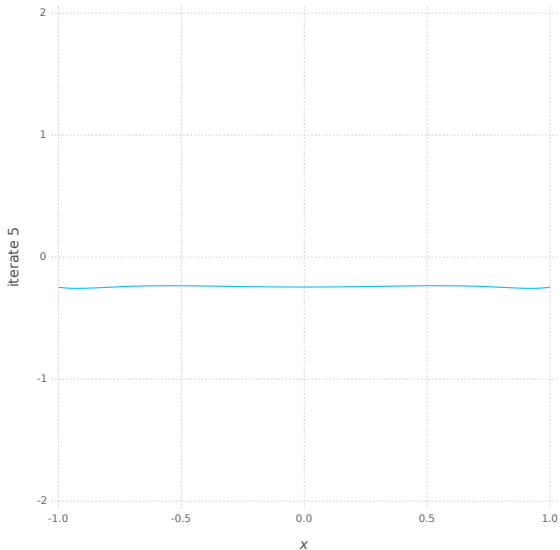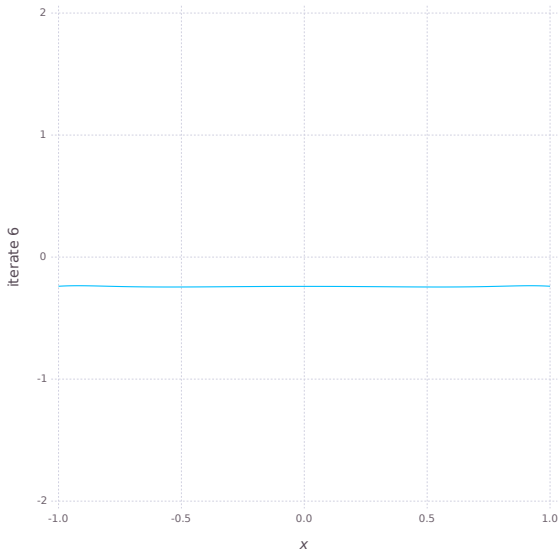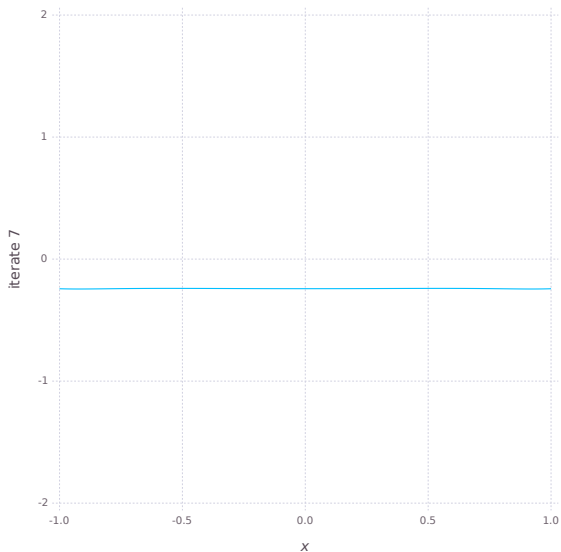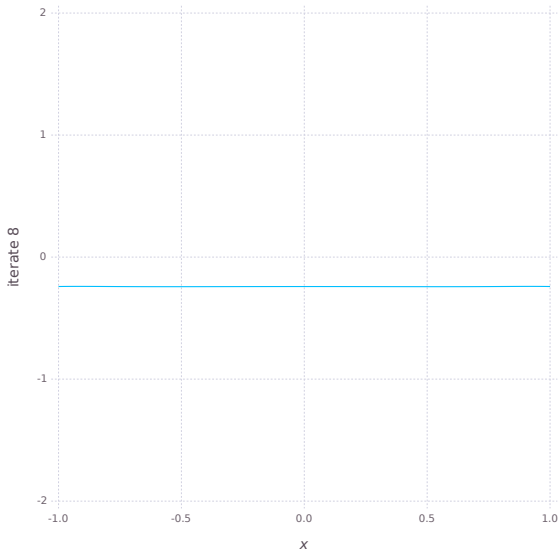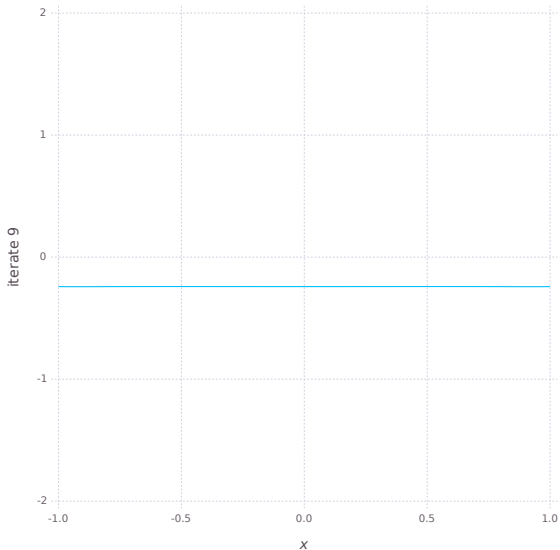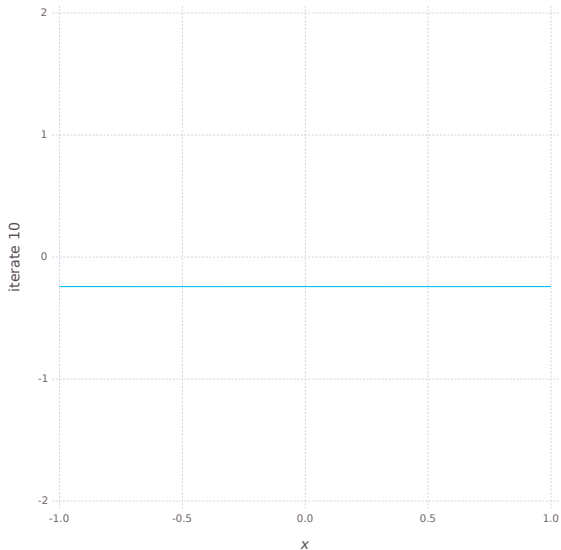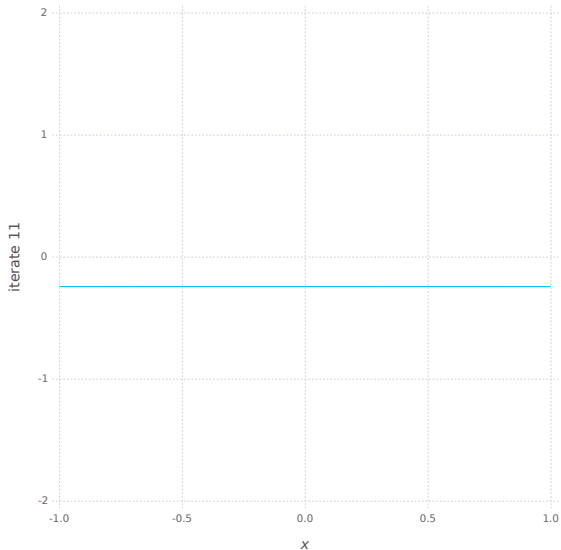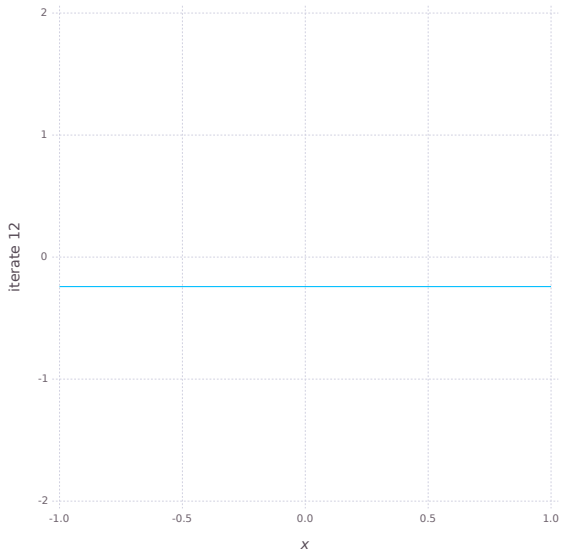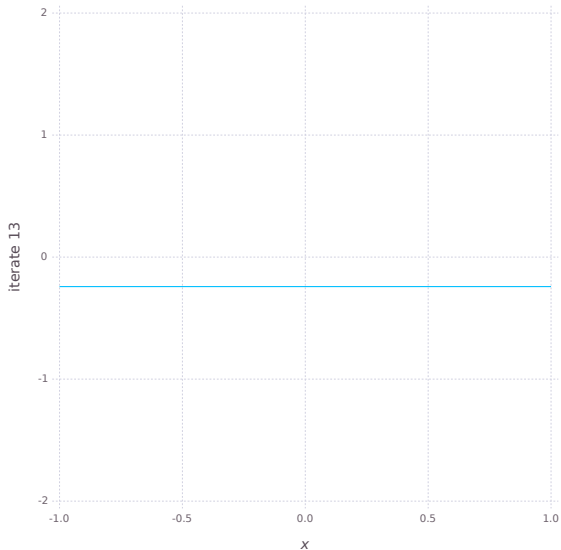result after 20 function applications

Graphing iterates of $x^2 - 0.3$

Graphing iterates of $x^2 - 0.3$

Graphing iterates of $x^2 - 0.3$

Graphing iterates of $x^2 - 0.3$

Graphing iterates of $x^2 - 0.3$

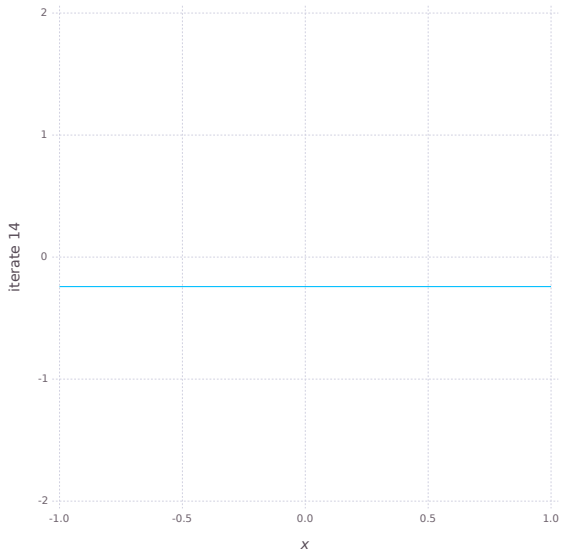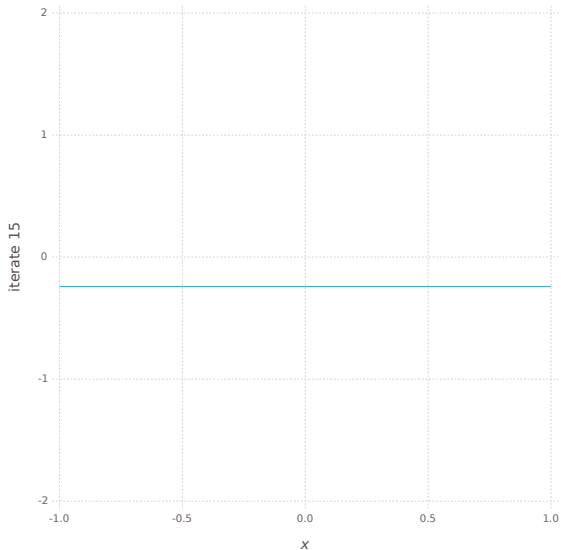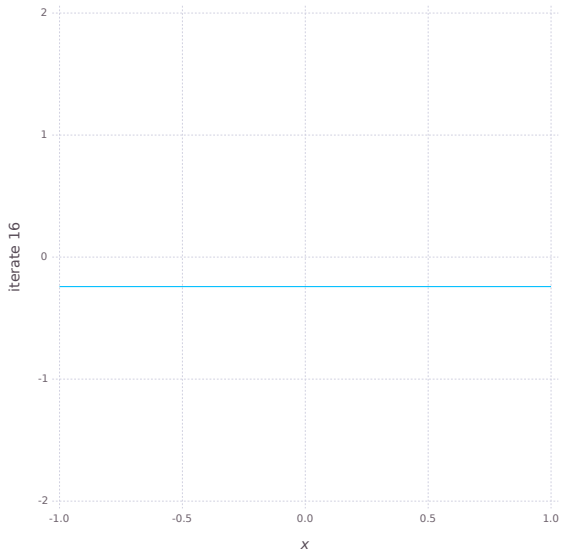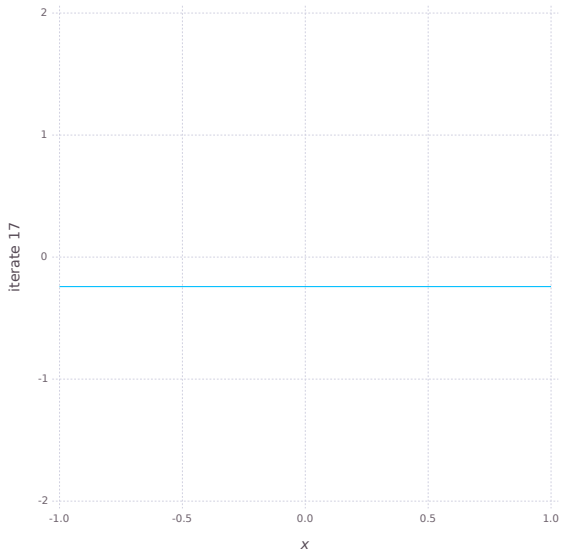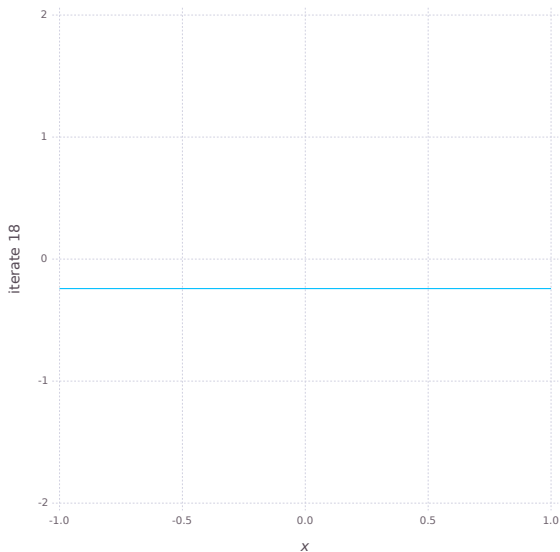# Graphing iterates of $x^2 - 0.3$

Graphing iterates of $x^2 - 0.3$

Graphing iterates of $x^2 - 0.3$

Graphing iterates of $x^2 - 0.3$

Graphing iterates of $x^2 - 0.3$

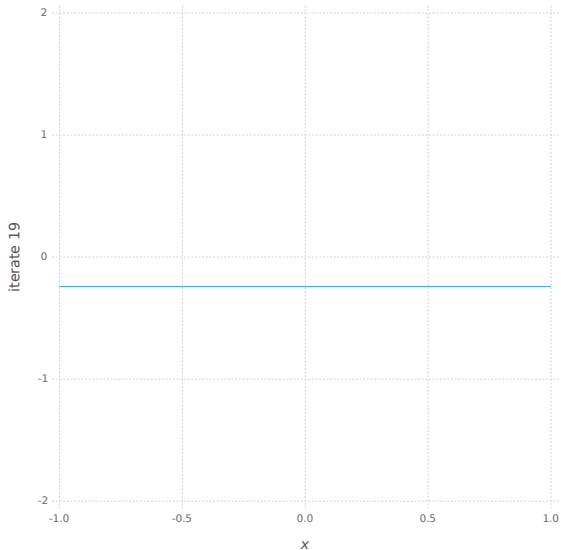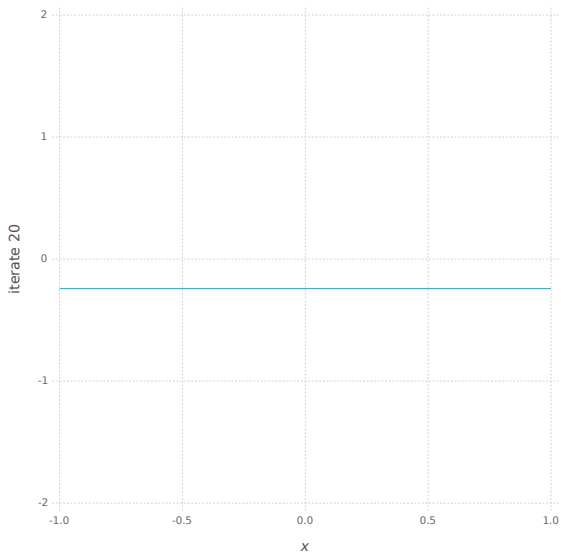# Graphing iterates of $x^2 - 0.3$
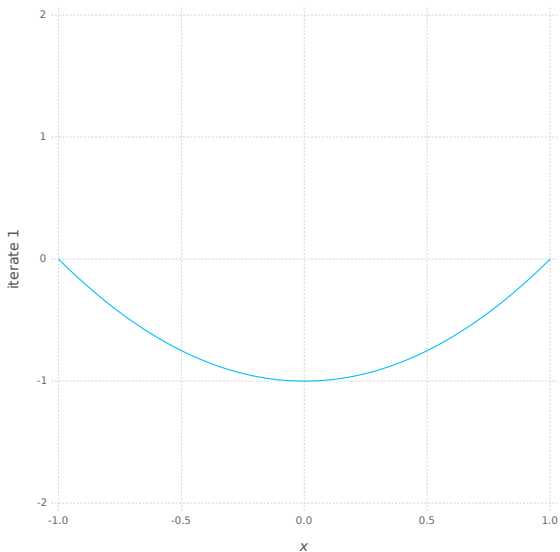
Graphing iterates of $x^2 - 0.3$
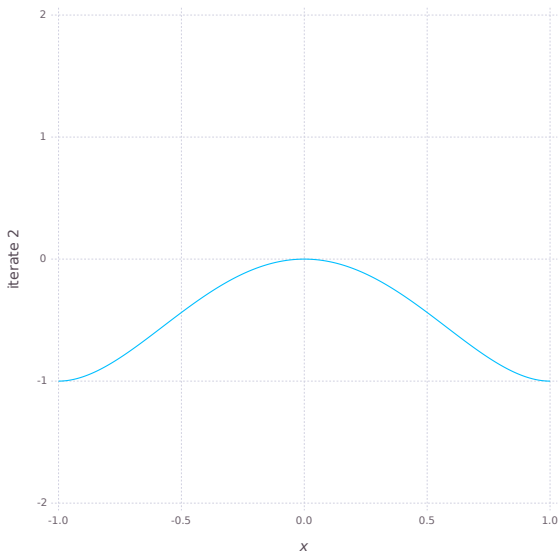
Graphing iterates of $x^2 - 0.3$

Graphing iterates of $x^2 - 0.3$

Graphing iterates of $x^2 - 0.3$

Graphing iterates of $x^2 - 0.3$

Graphing iterates of $x^2 - 0.3$

Graphing iterates of $x^2 - 0.3$

Graphing iterates of $x^2 - 0.3$

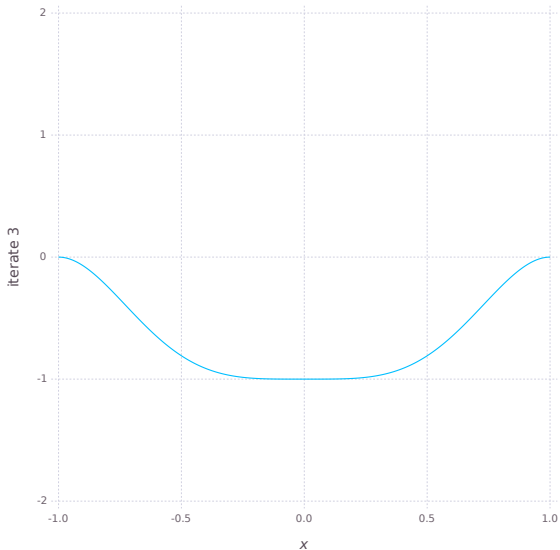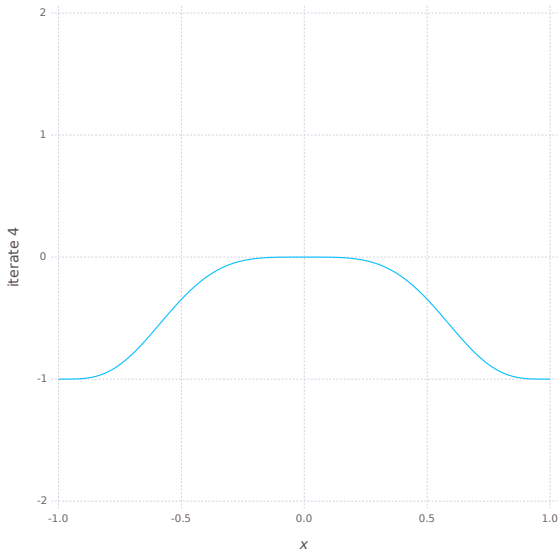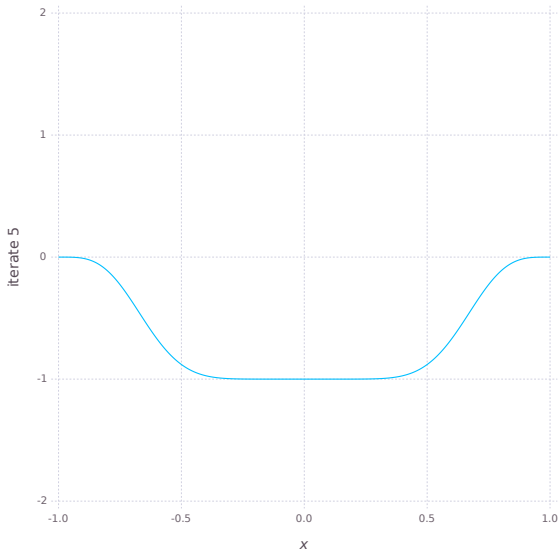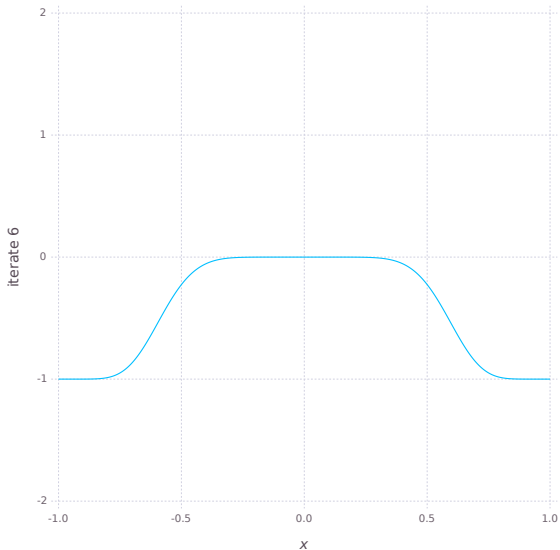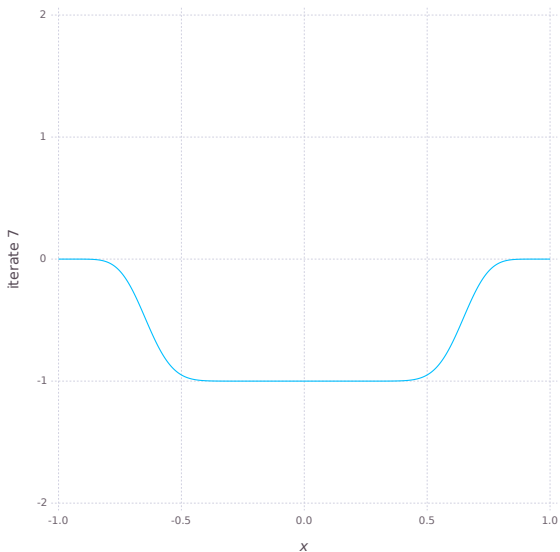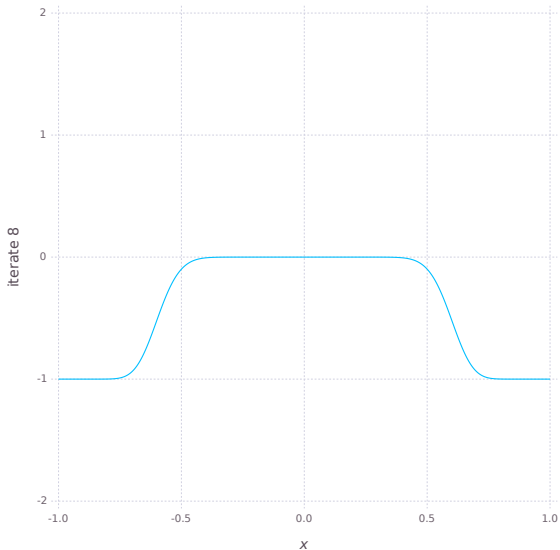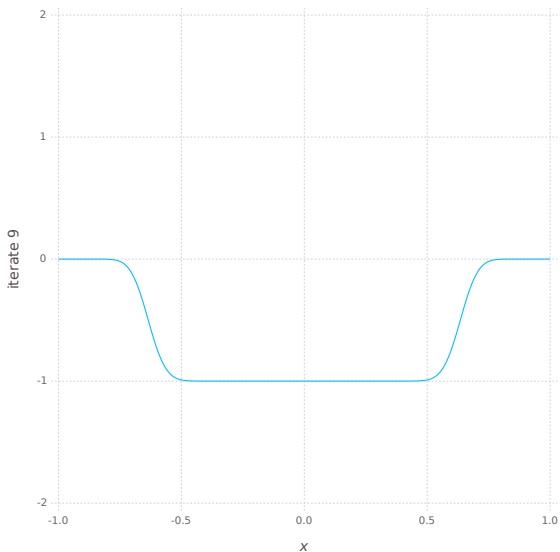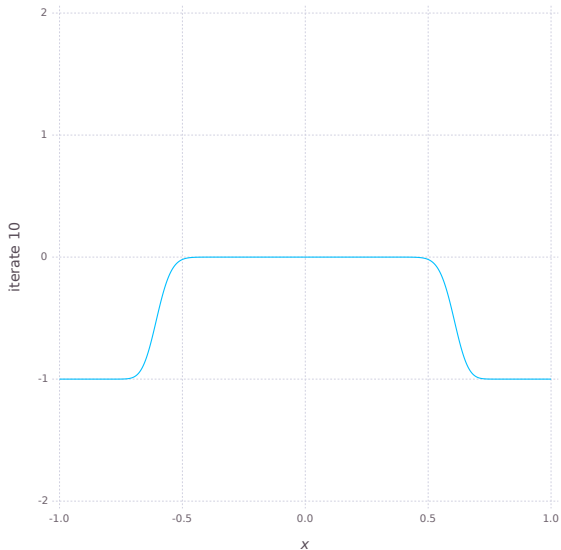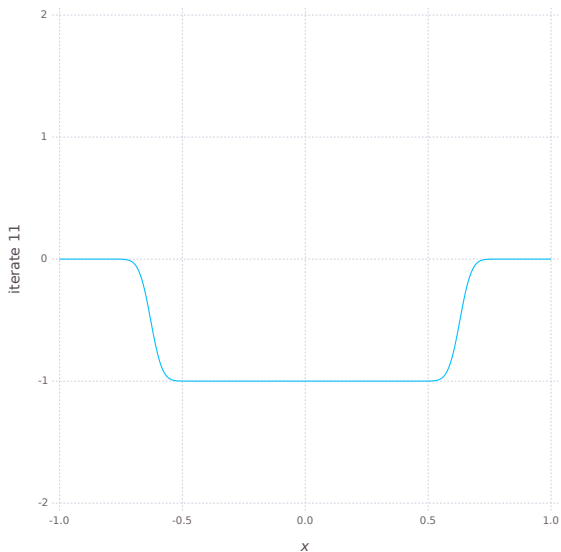# Graphing iterates of $x^2 - 0.3$

Graphing iterates of $x^2 - 1$

Graphing iterates of $x^2 - 1$

Graphing iterates of $x^2 - 1$

Graphing iterates of $x^2 - 1$

Graphing iterates of $x^2 - 1$

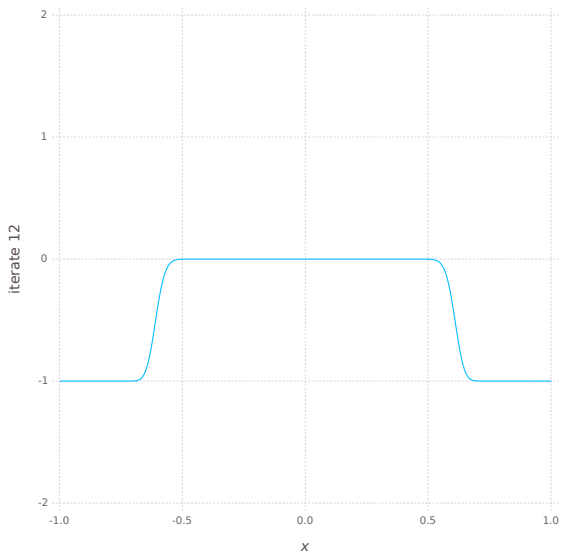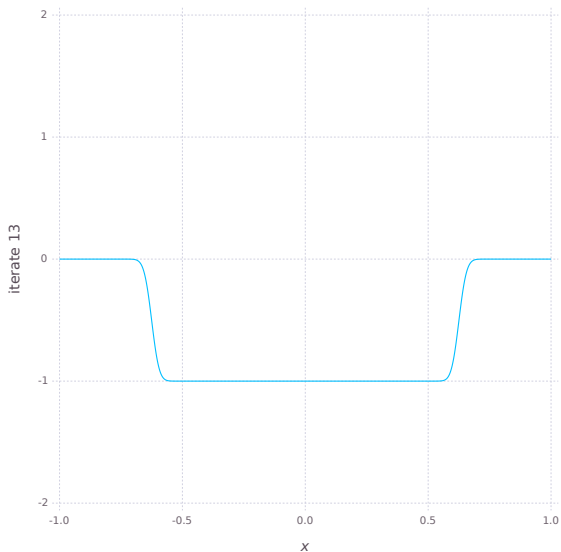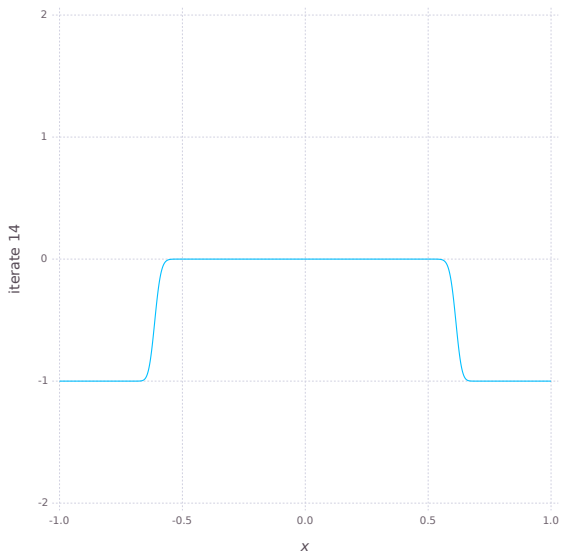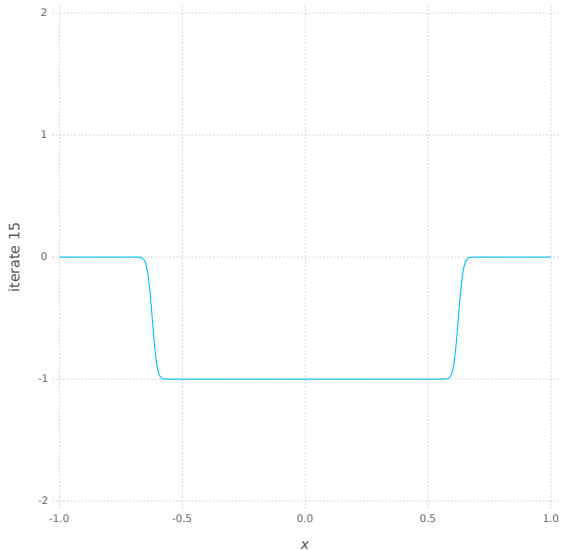# Graphing iterates of $x^2 - 1$

Graphing iterates of $x^2 - 1$

Graphing iterates of $x^2 - 1$

Graphing iterates of $x^2 - 1$

Graphing iterates of $x^2 - 1$

Graphing iterates of $x^2 - 1$

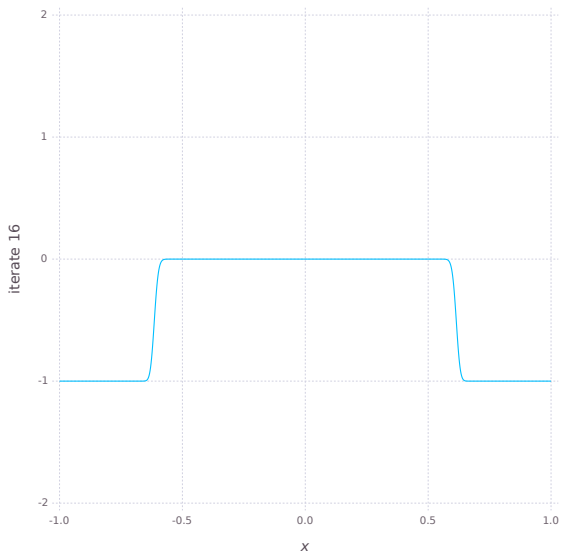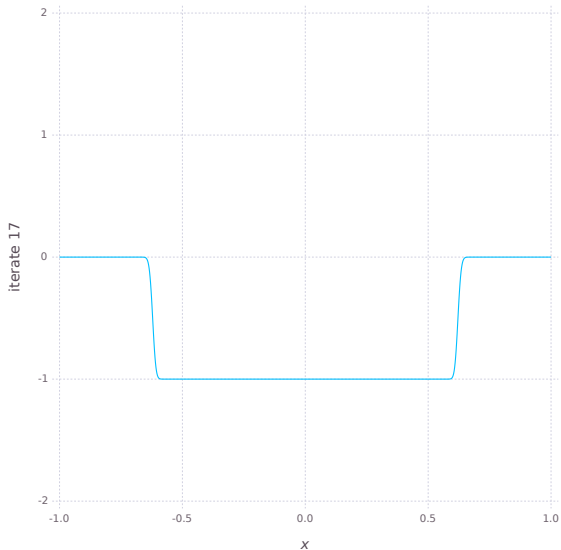# Graphing iterates of $x^2 - 1$
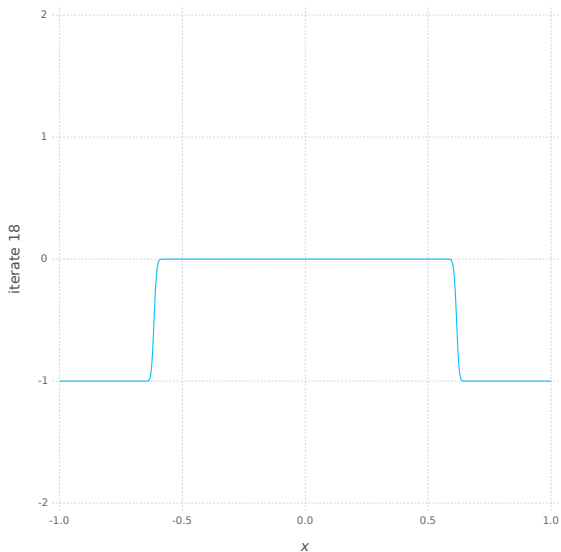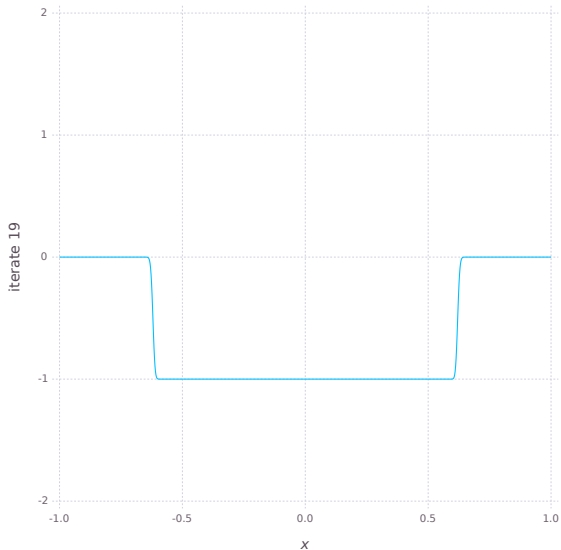
Graphing iterates of $x^2 - 1$

Graphing iterates of $x^2 - 1$
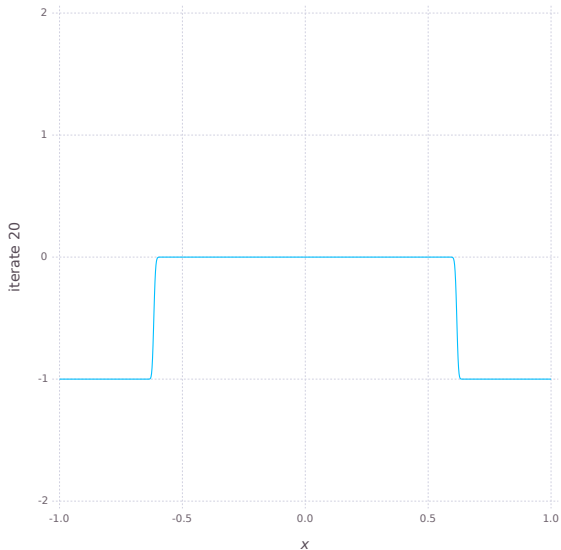
Graphing iterates of $x^2 - 1$
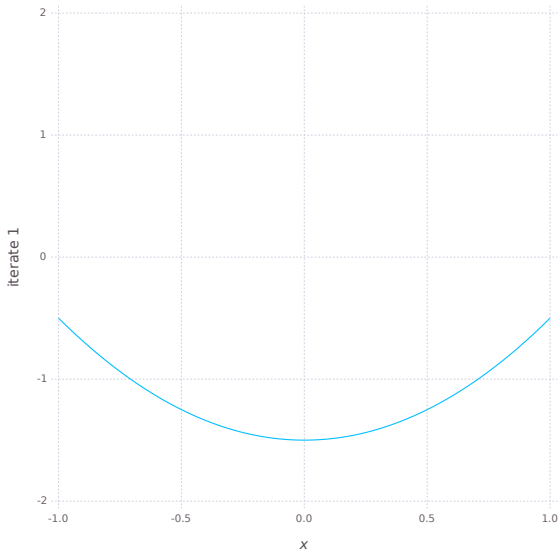
Graphing iterates of $x^2 - 1$
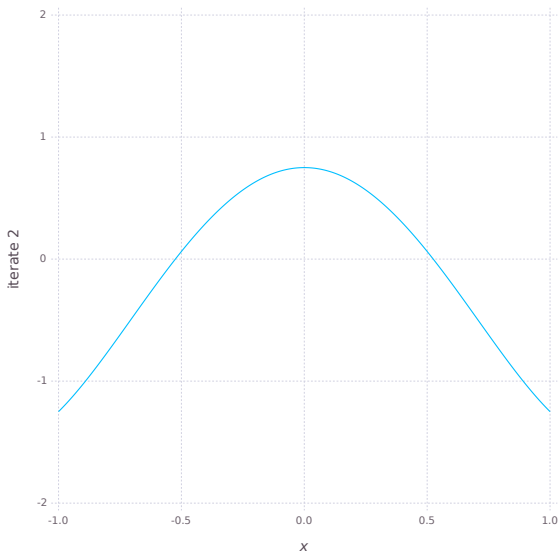
Graphing iterates of $x^2 - 1$
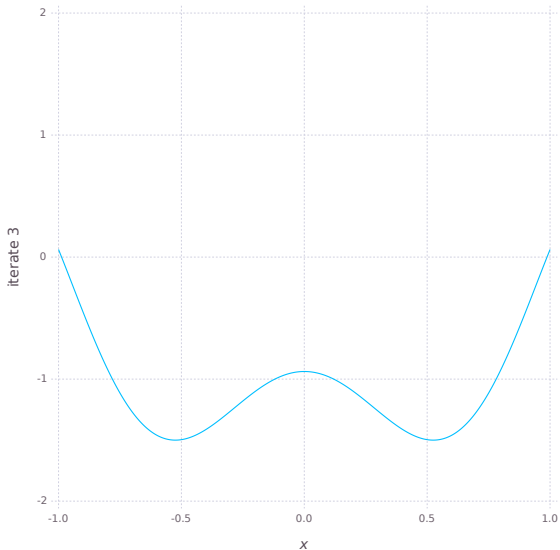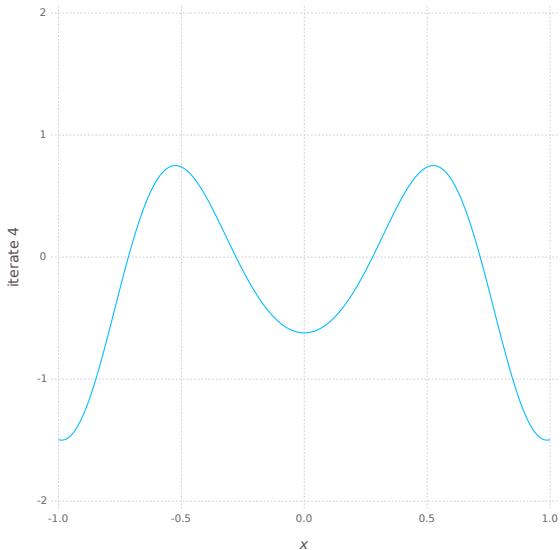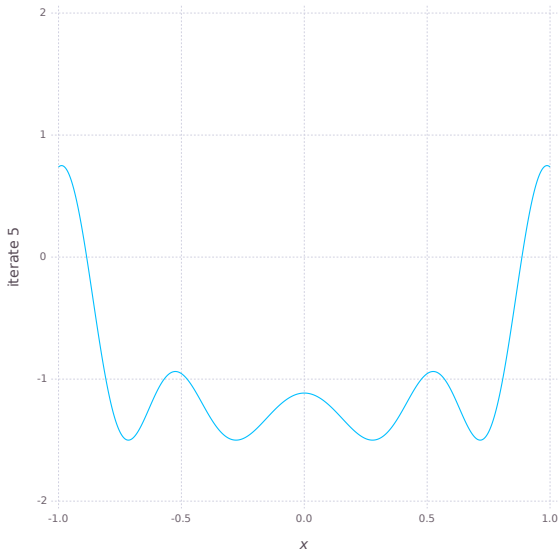
Graphing iterates of $x^2 - 1$

Graphing iterates of $x^2 - 1$

Graphing iterates of $x^2 - 1$

Graphing iterates of $x^2 - 1.5$

Graphing iterates of $x^2 - 1.5$

Graphing iterates of $x^2 - 1.5$

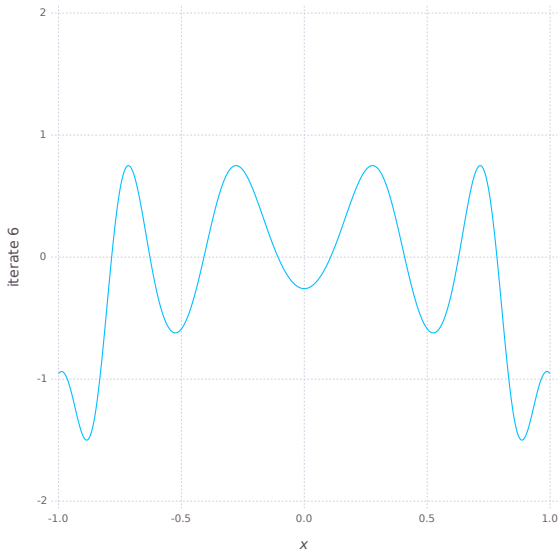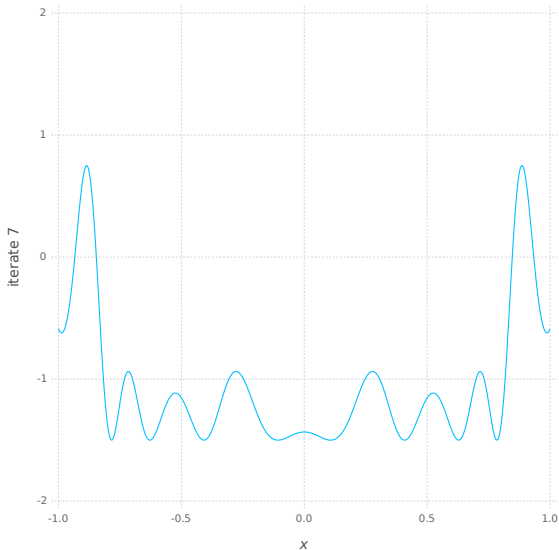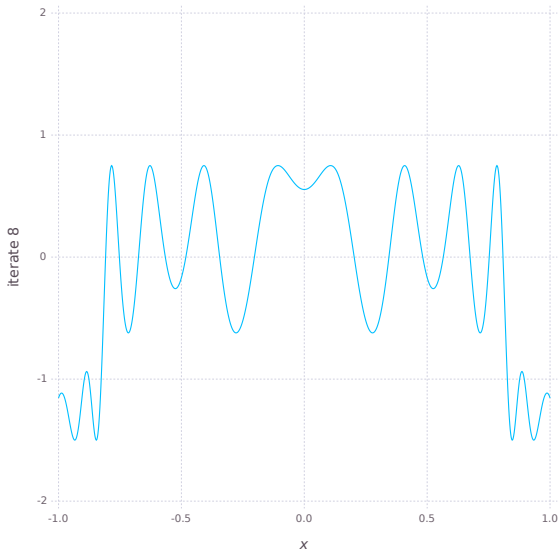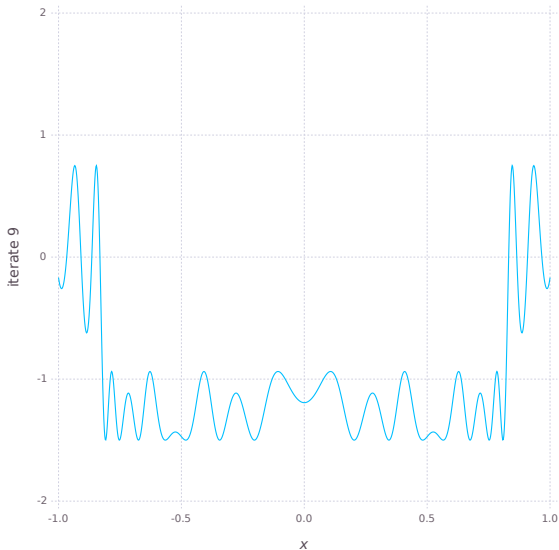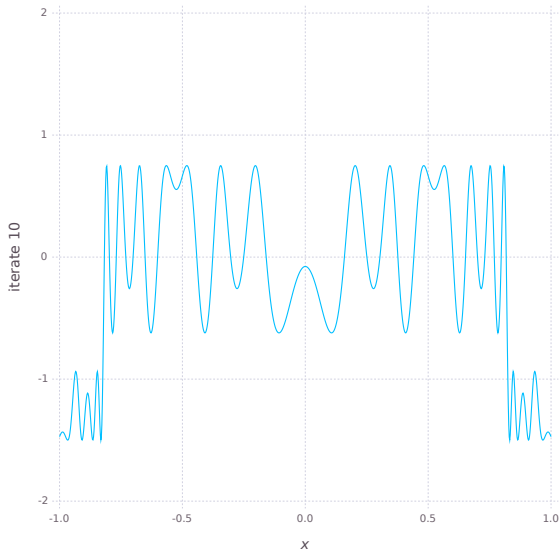# Graphing iterates of $x^2 - 1.5$

Graphing iterates of $x^2 - 1.5$

Graphing iterates of $x^2 - 1.5$

Graphing iterates of $x^2 - 1.5$

Graphing iterates of $x^2 - 1.5$

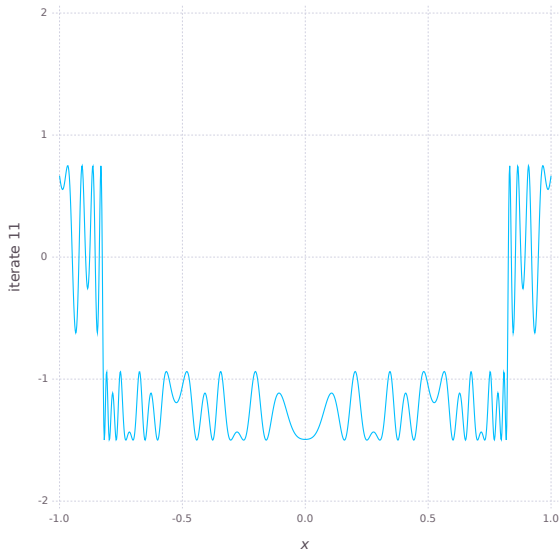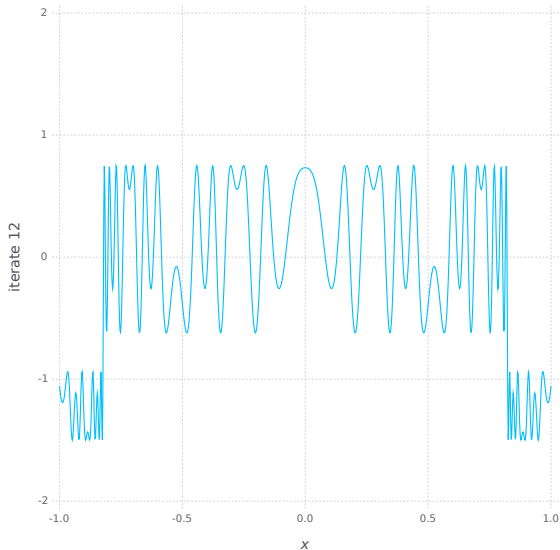# Graphing iterates of $x^2 - 1.5$
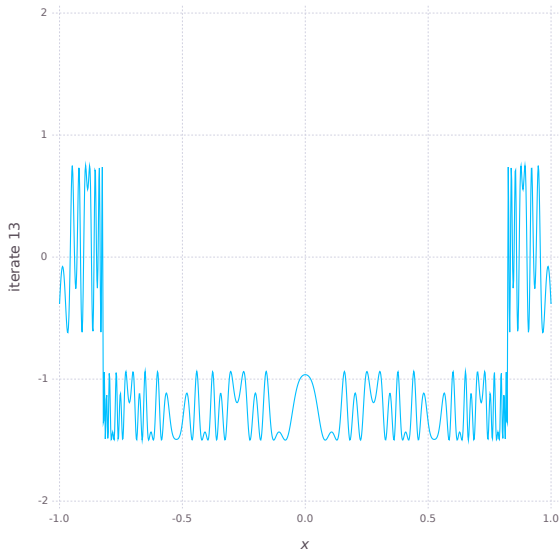
Graphing iterates of $x^2 - 1.5$
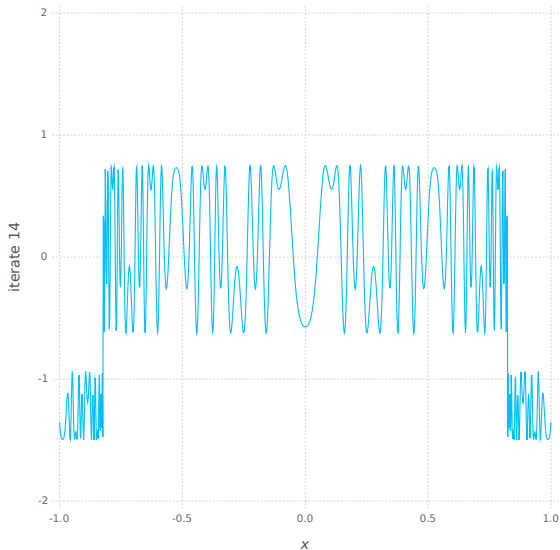
Graphing iterates of $x^2 - 1.5$
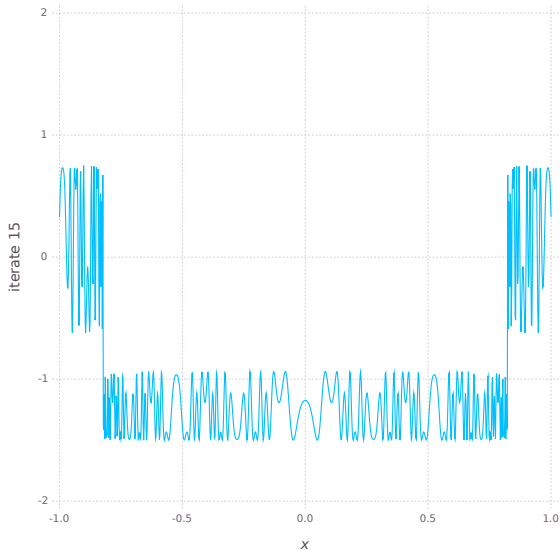
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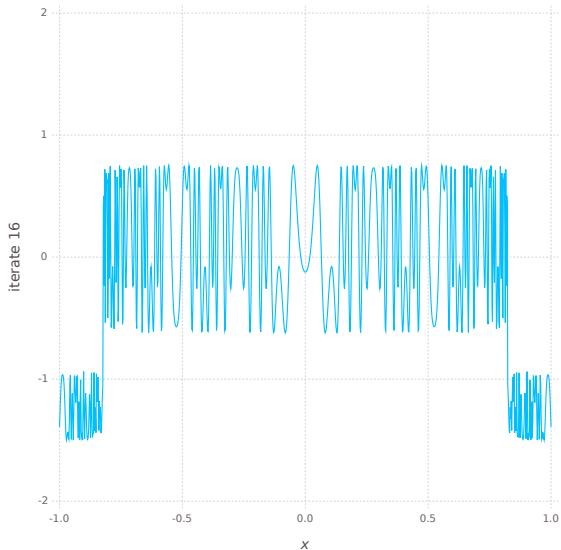
Graphing iterates of $x^2 - 1.5$

Graphing iterates of $x^2 - 1.5$
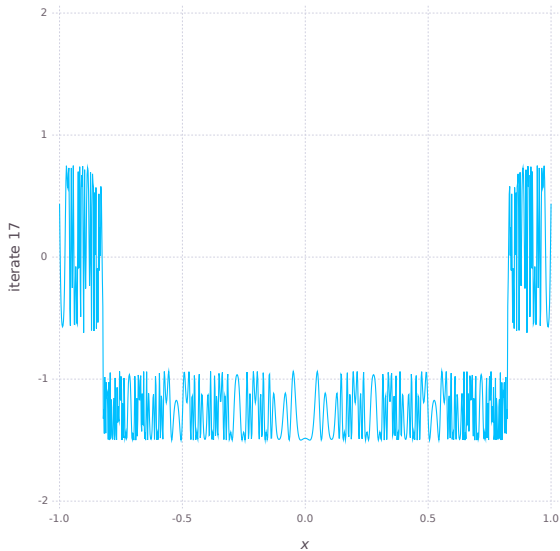
Graphing iterates of $x^2 - 1.5$
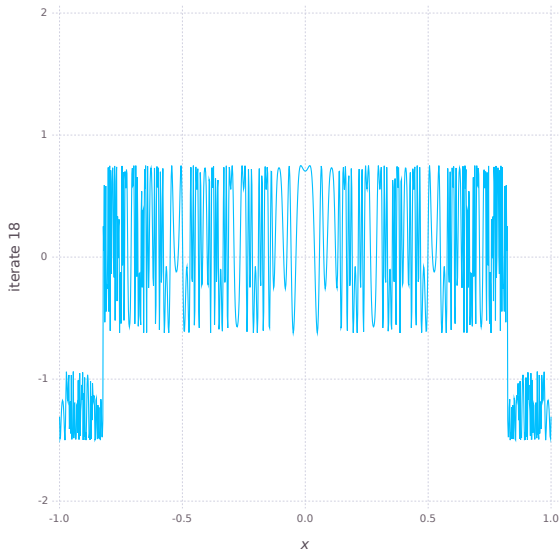
Graphing iterates of $x^2 - 1.5$
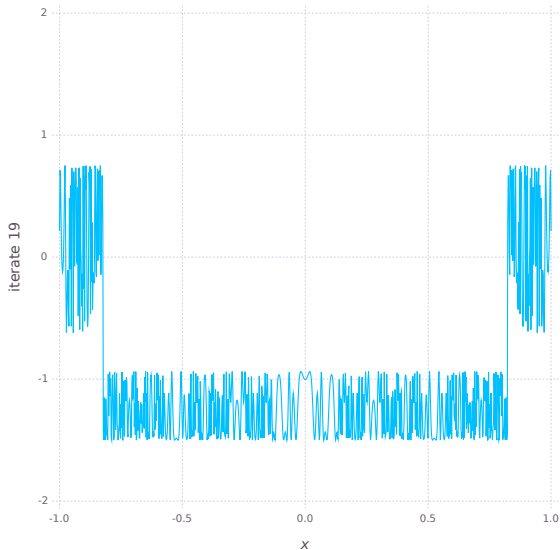
Graphing iterates of $x^2 - 1.5$
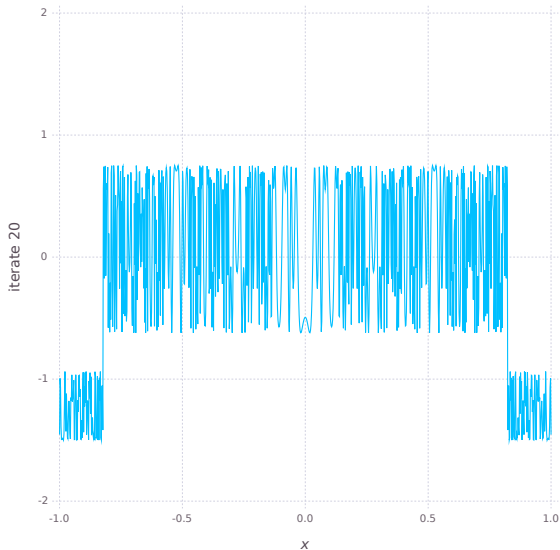
Graphing iterates of $x^2 - 1.5$
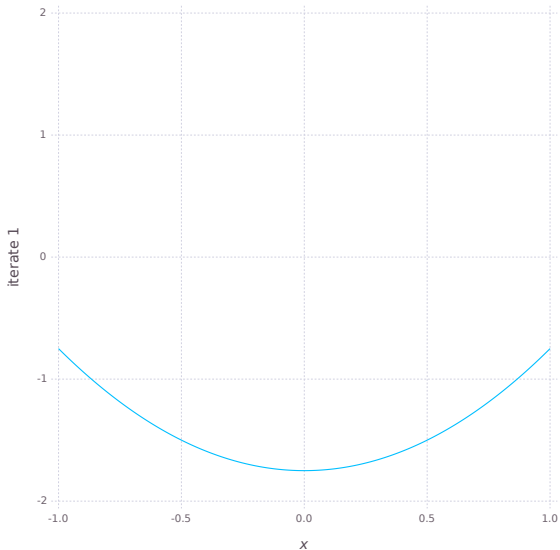
Graphing iterates of $x^2 - 1.5$
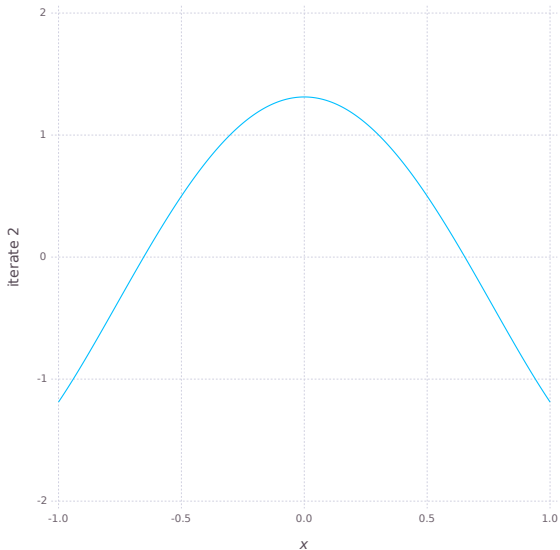
Graphing iterates of $x^2 - 1.5$

Graphing iterates of $x^2 - 1.75$
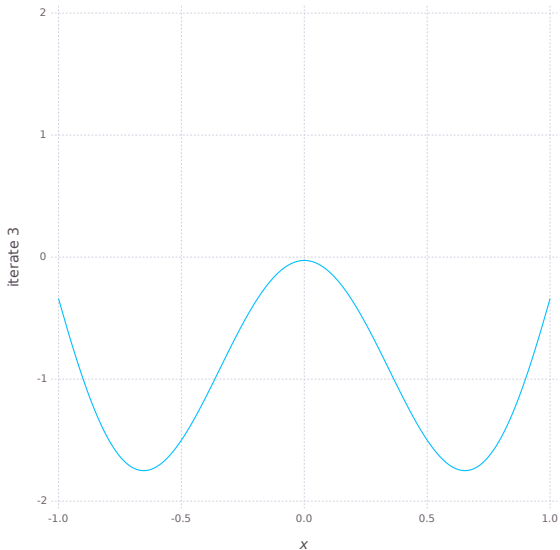
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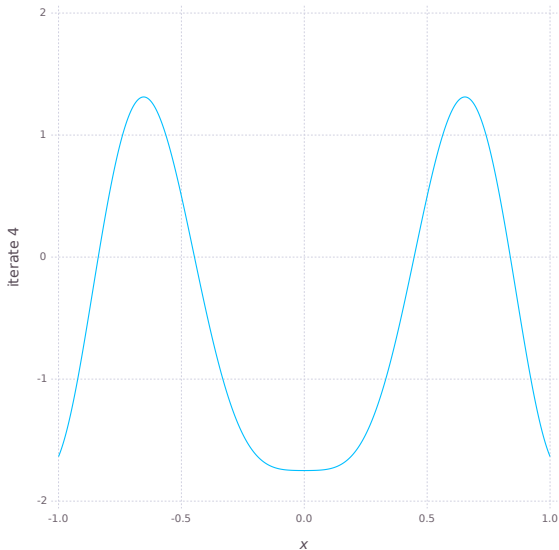
Graphing iterates of $x^2 - 1.75$
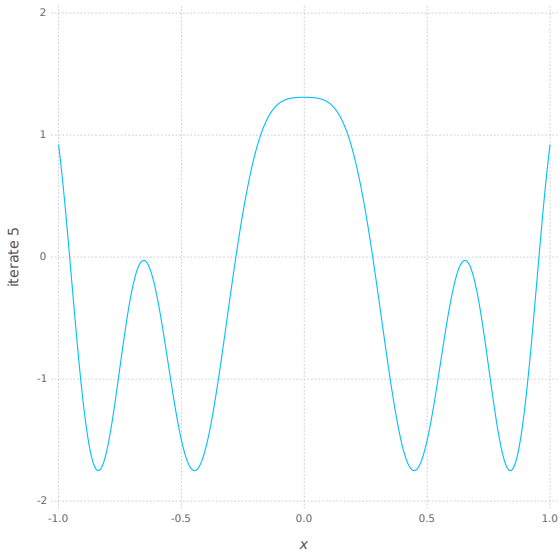
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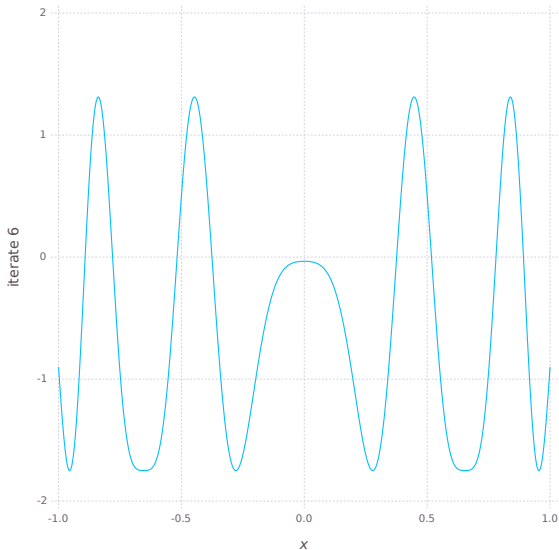
Graphing iterates of $x^2 - 1.75$
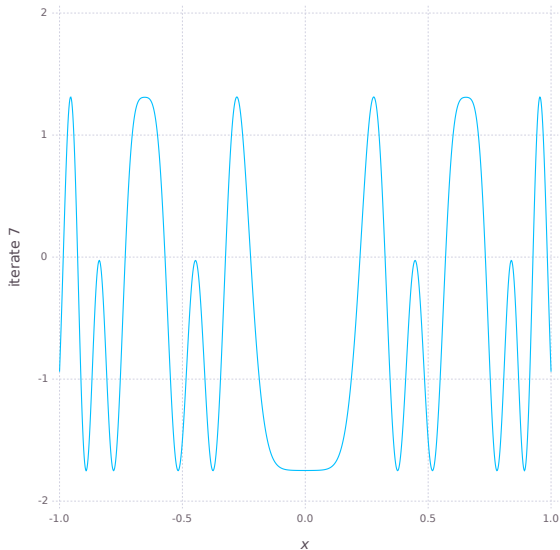
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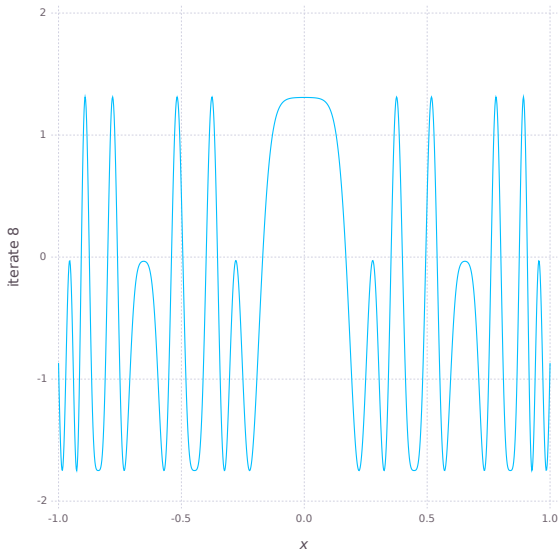
Graphing iterates of $x^2 - 1.75$
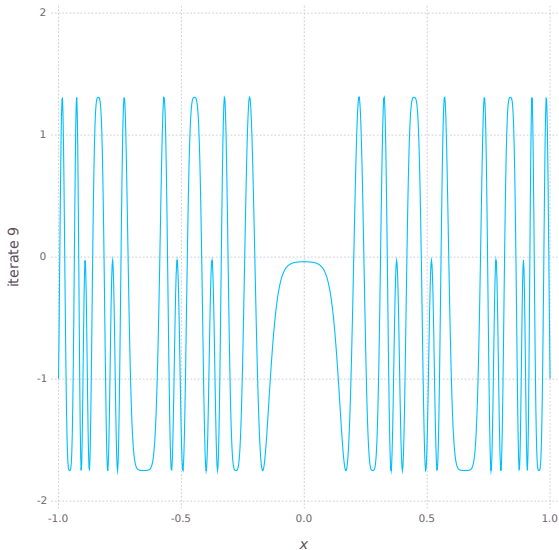
Graphing iterates of $x^2 - 1.75$

Graphing iterates of $x^2 - 1.75$
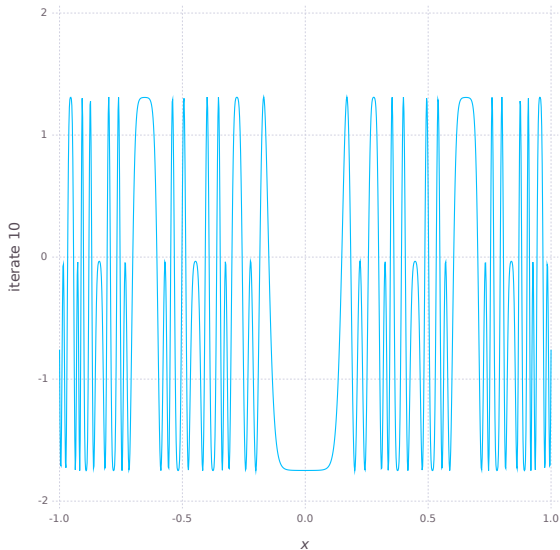
Graphing iterates of $x^2 - 1.75$
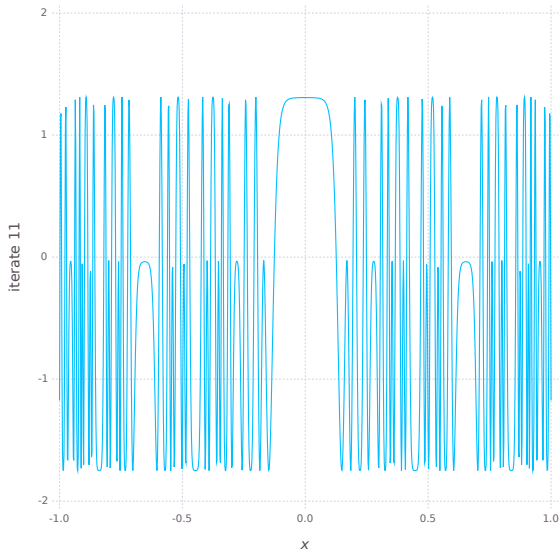
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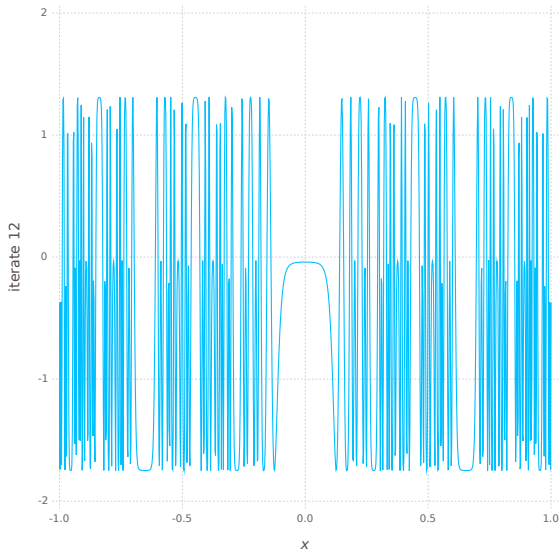
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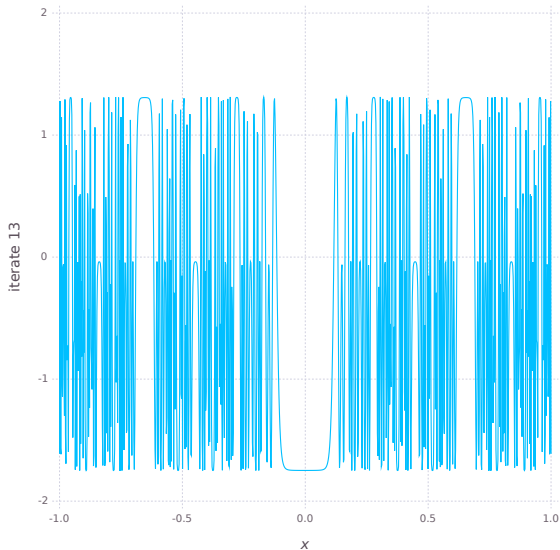
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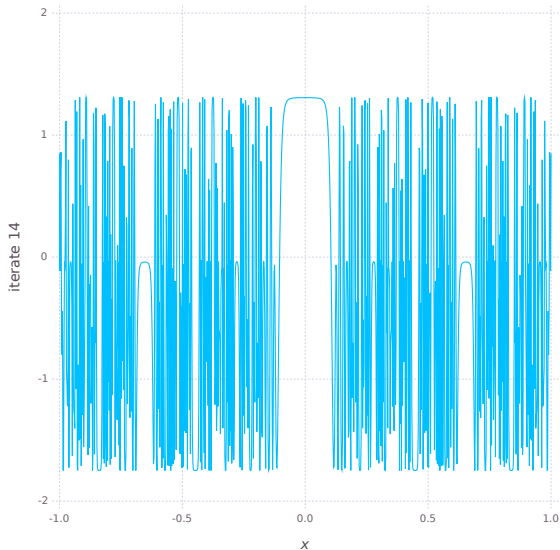
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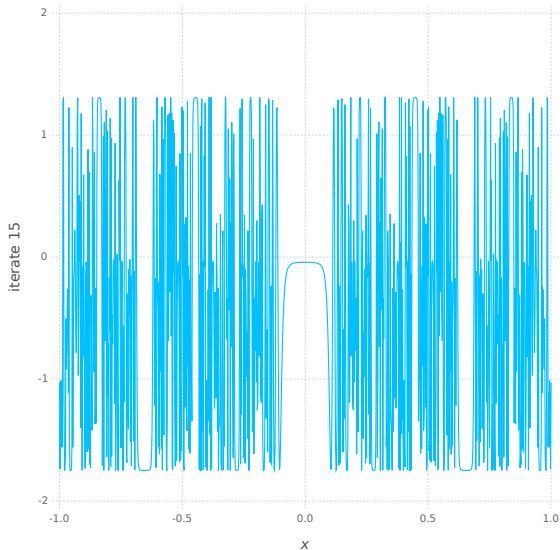
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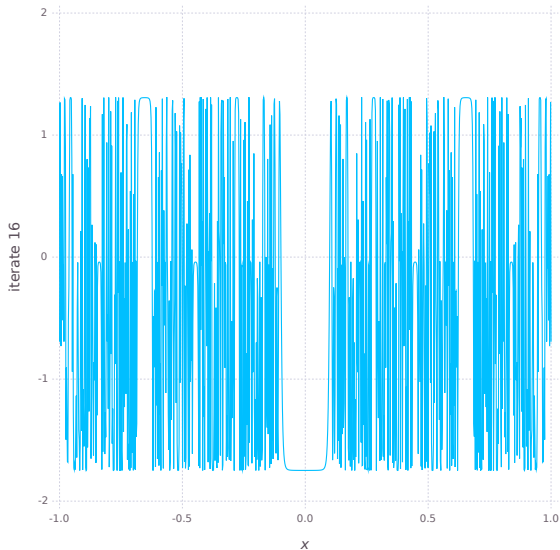
Graphing iterates of $x^2 - 1.75$

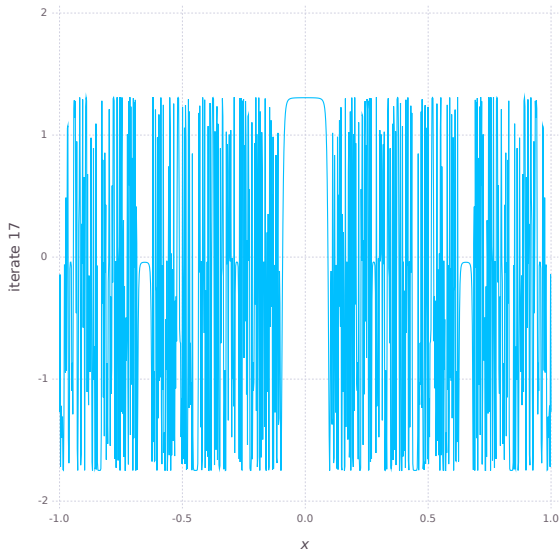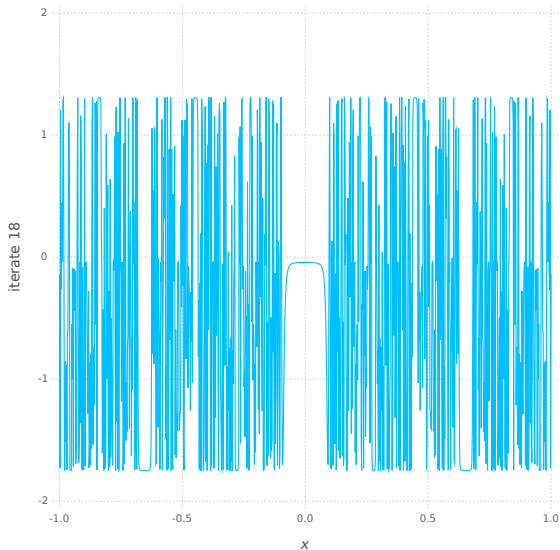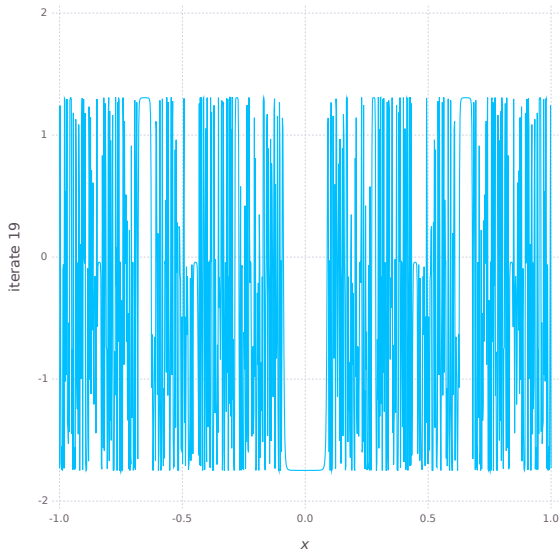# Graphing iterates of $x^2 - 1.75$

Graphing iterates of $x^2 - 1.75$

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