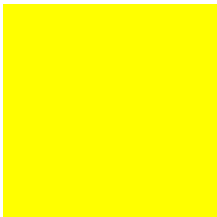
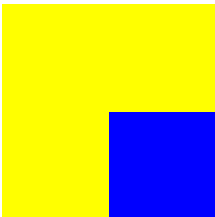


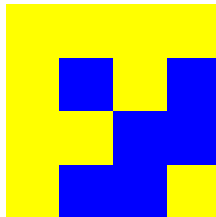
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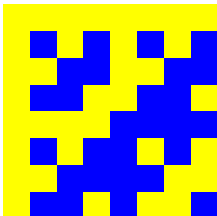
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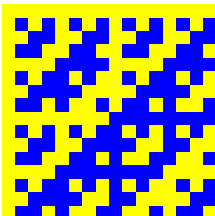
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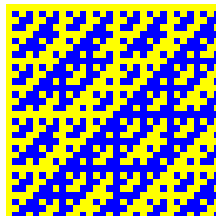
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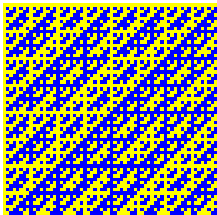
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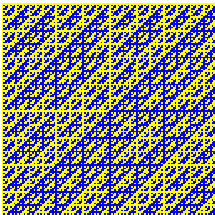
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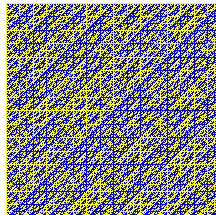
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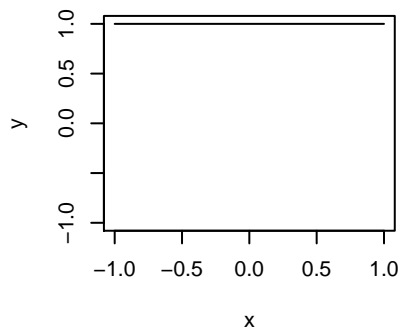
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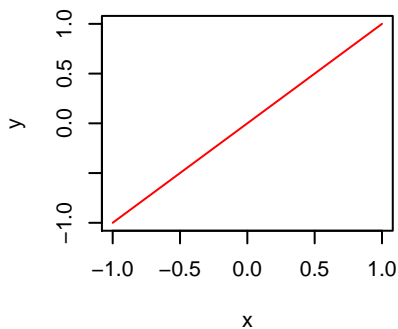
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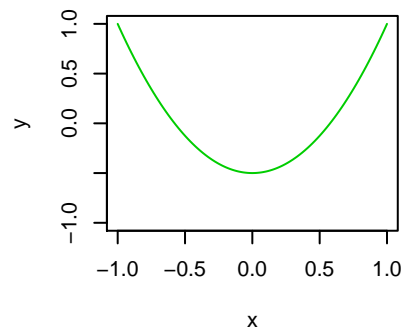
Legendre Polynom $P(x, 0)$



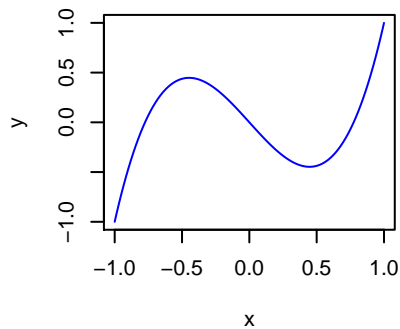
Legendre Polynom $P(x, 1)$



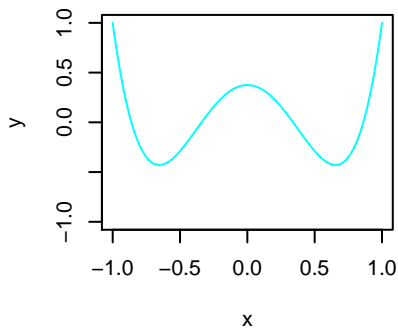
Legendre Polynom $P(x, 2)$



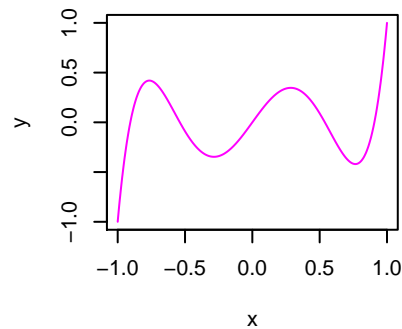
Legendre Polynom $P(x, 3)$



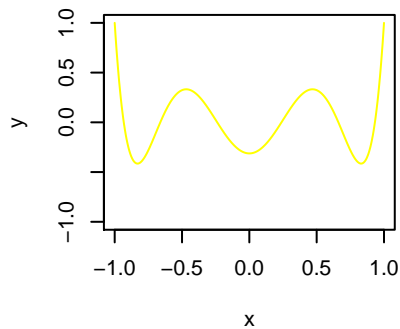
Legendre Polynom $P(x, 4)$



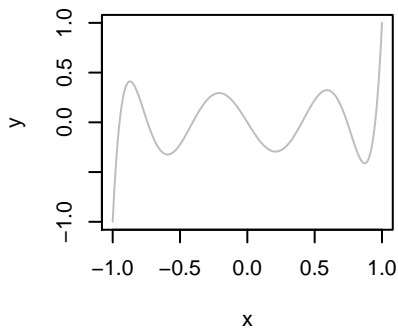
Legendre Polynom $P(x, 5)$



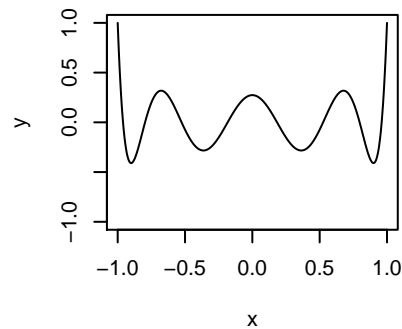
Legendre Polynom $P(x, 6)$



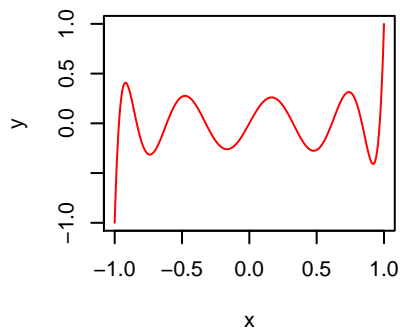
Legendre Polynom $P(x, 7)$



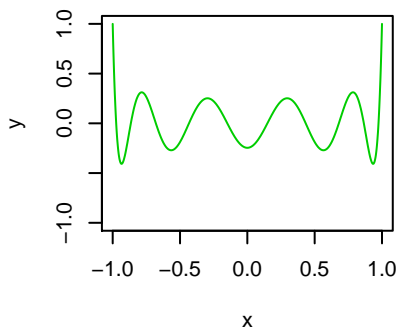
Legendre Polynom $P(x, 8)$



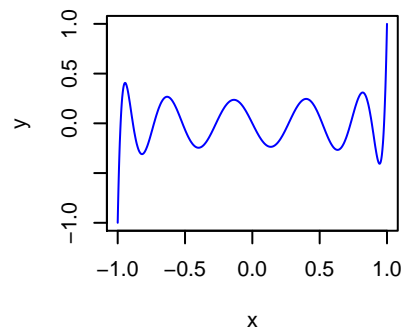
Legendre Polynom $P(x, 9)$



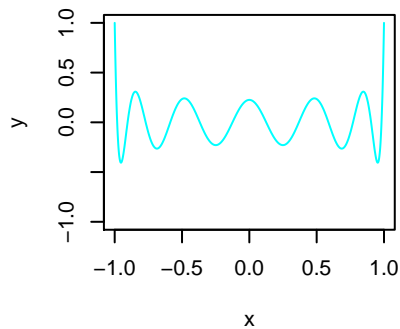
Legendre Polynom $P(x, 10)$



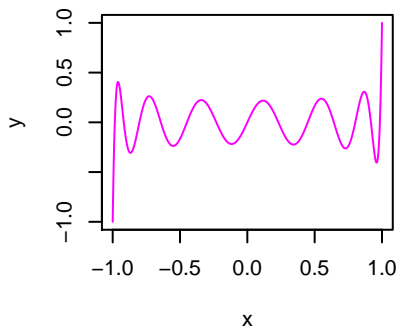
Legendre Polynom $P(x, 11)$



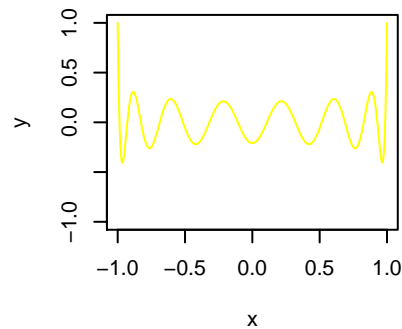
Legendre Polynom $P(x, 12)$



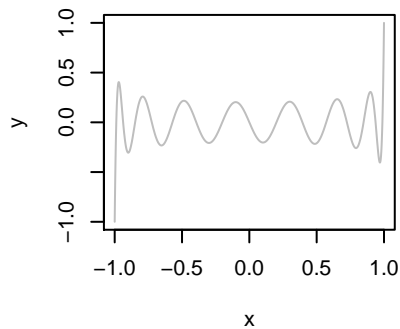
Legendre Polynom $P(x, 13)$



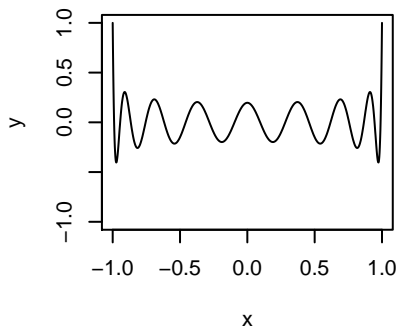
Legendre Polynom $P(x, 14)$



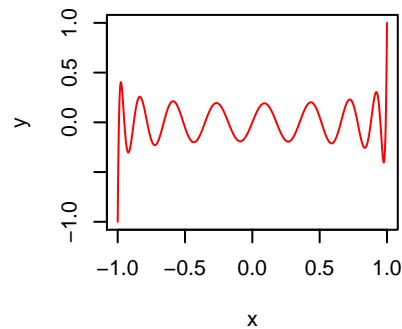
Legendre Polynom $P(x, 15)$



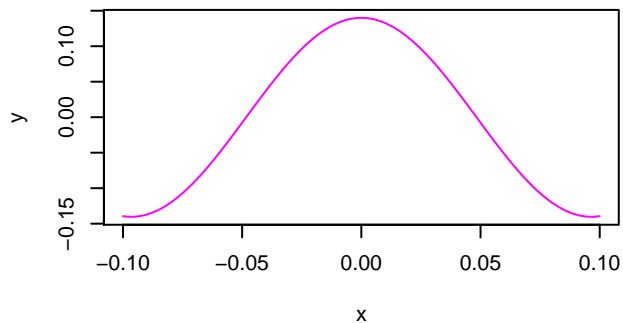
Legendre Polynom $P(x, 16)$



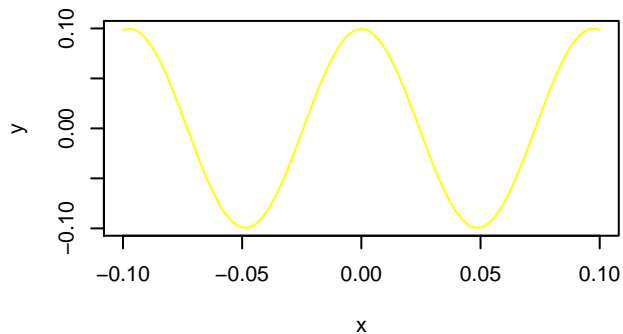
Legendre Polynom $P(x, 17)$



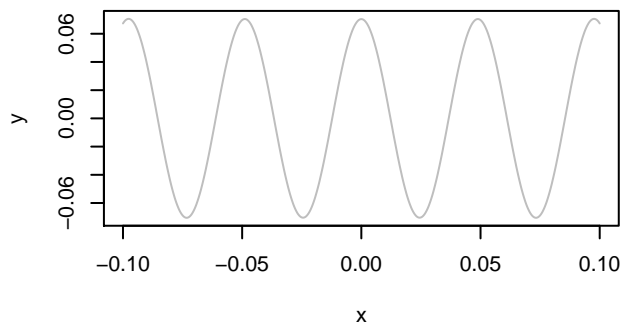
Legendre Polynom $P(x, 32)$



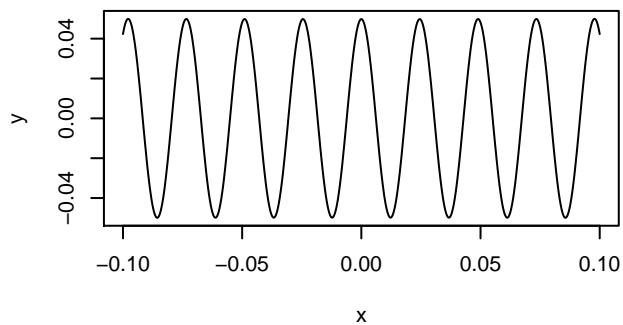
Legendre Polynom $P(x, 64)$



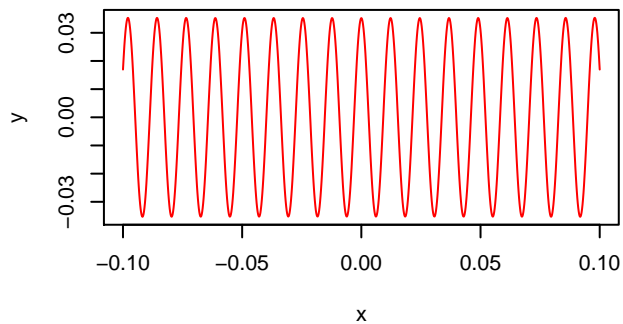
Legendre Polynom $P(x, 128)$



Legendre Polynom $P(x, 256)$



Legendre Polynom $P(x, 512)$



Legendre Polynom $P(x, 1024)$

