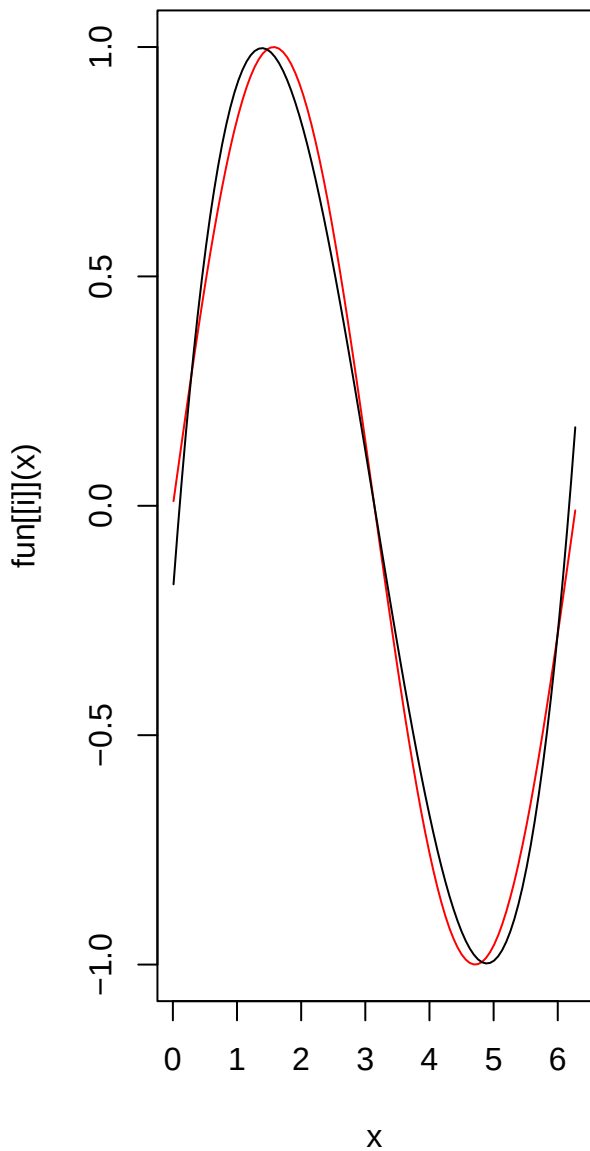
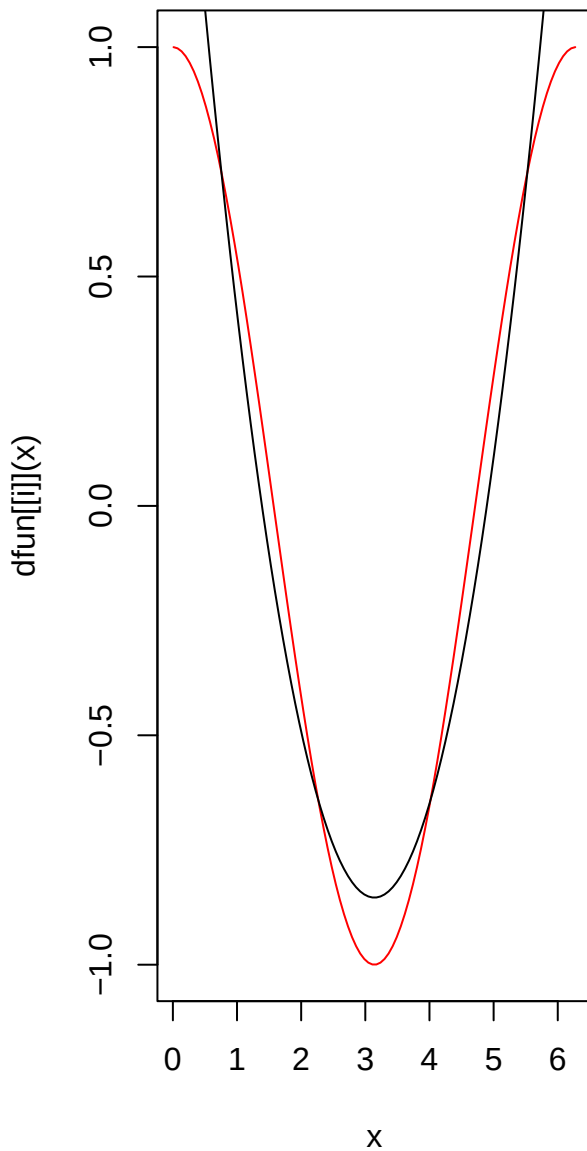


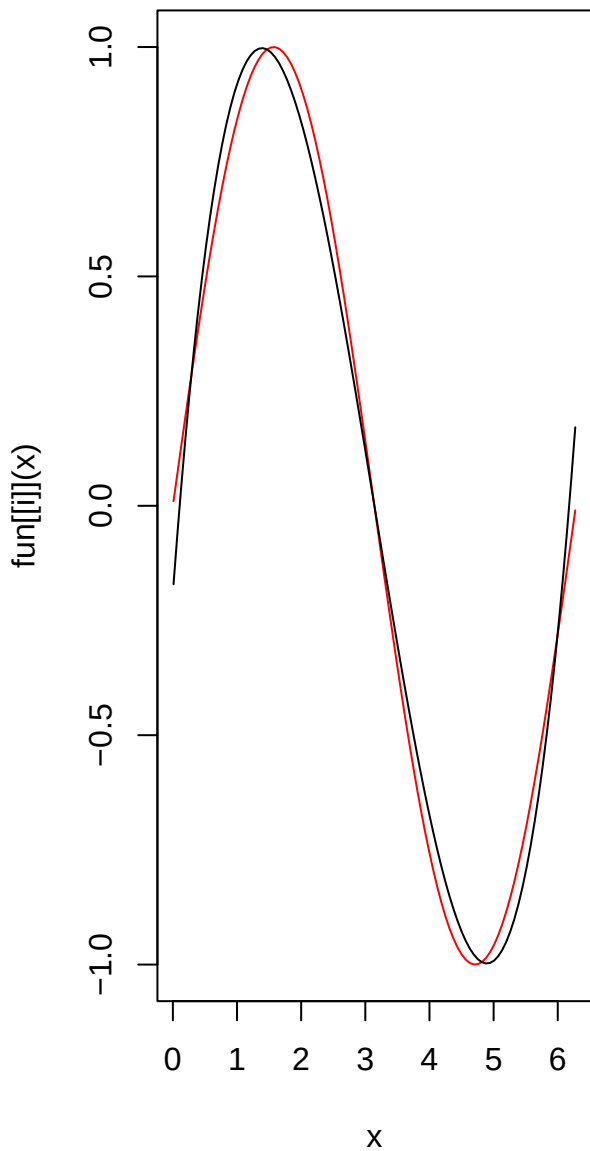
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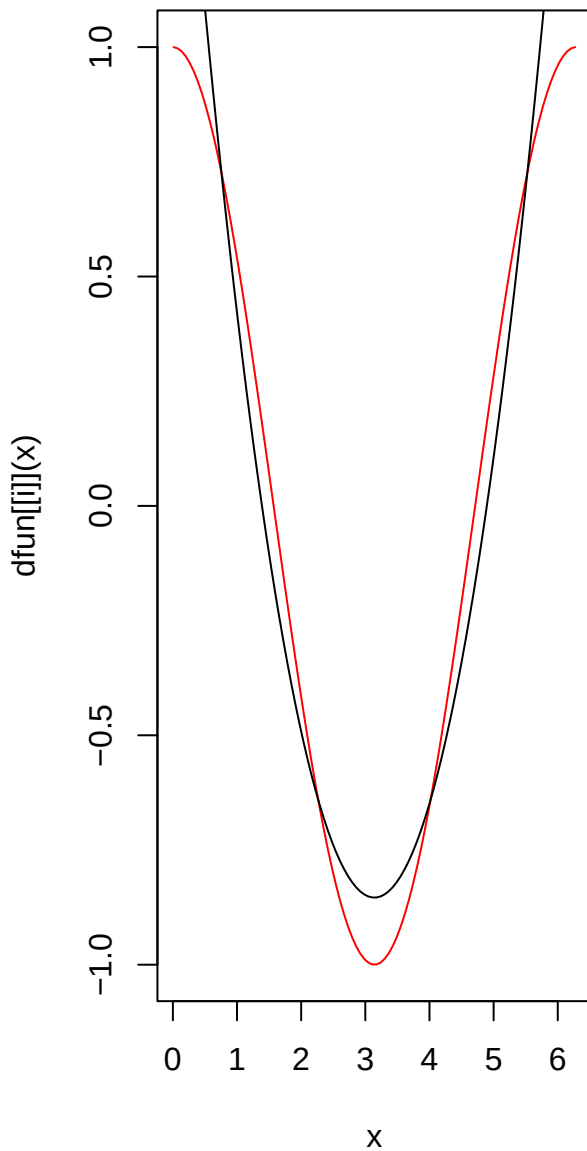
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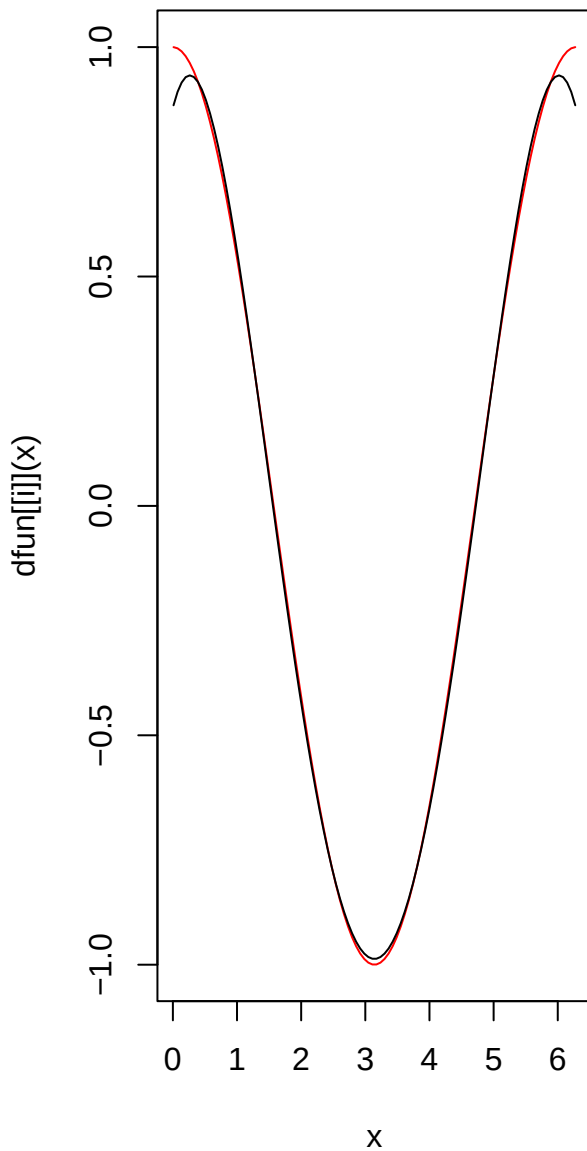
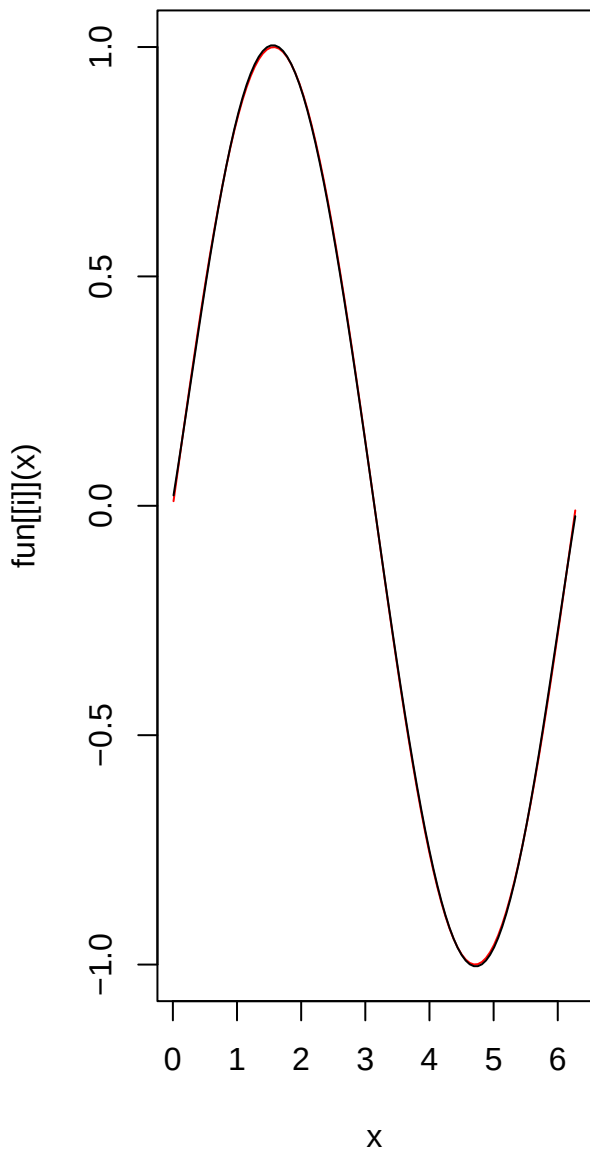
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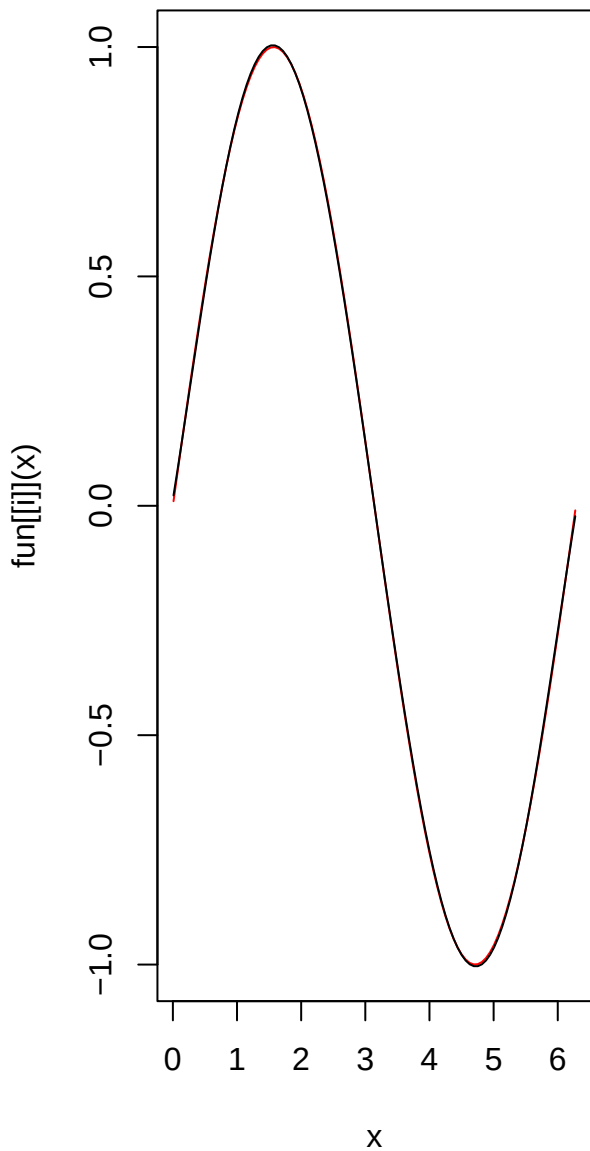
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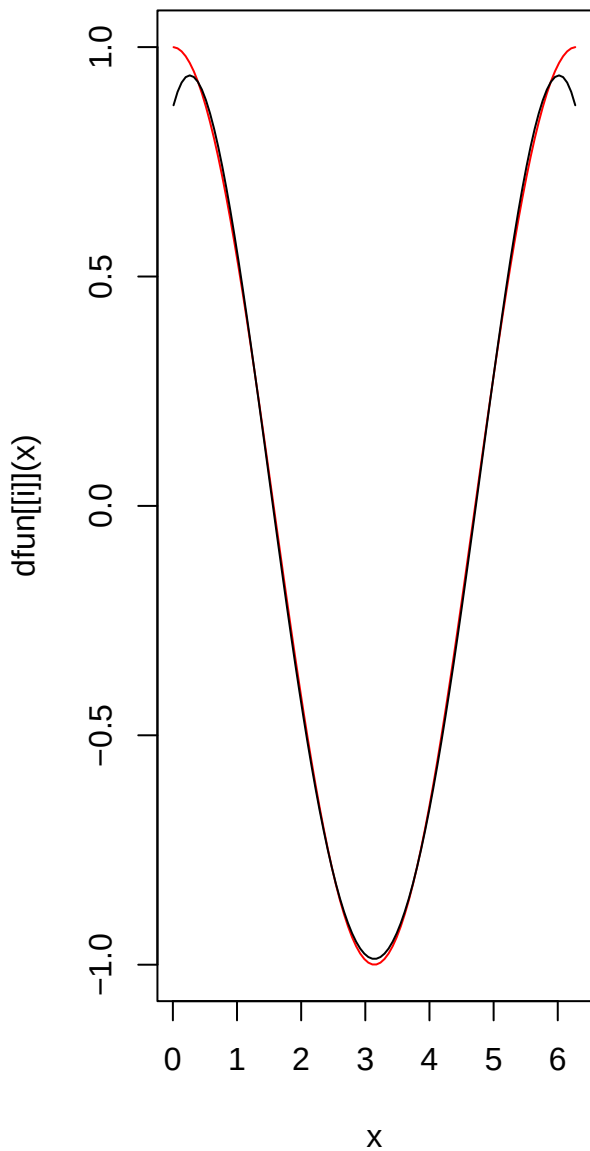
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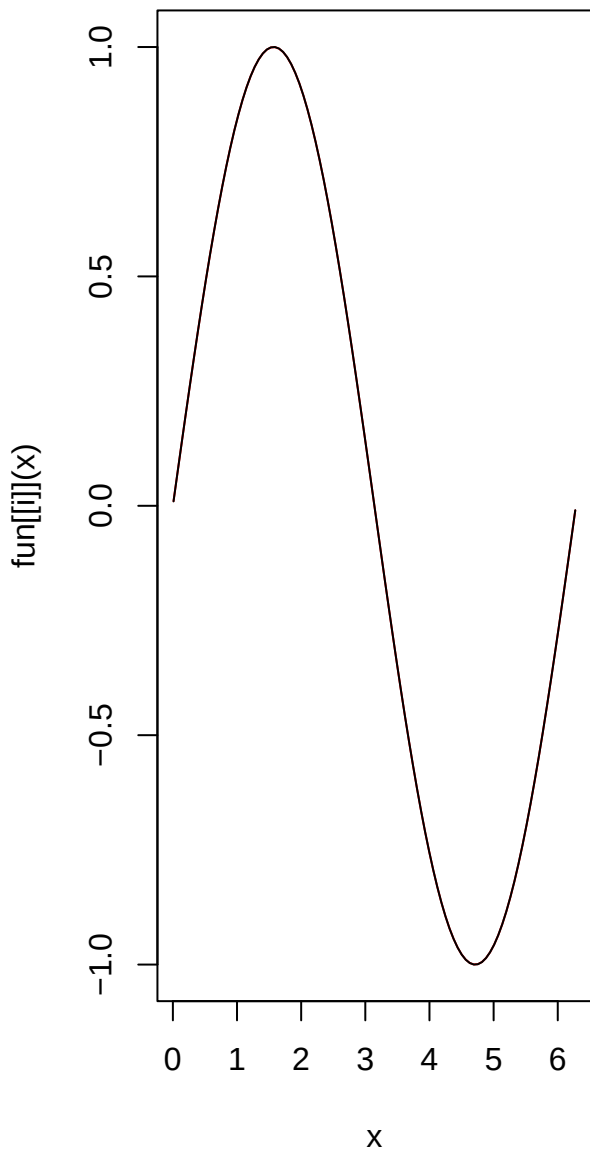
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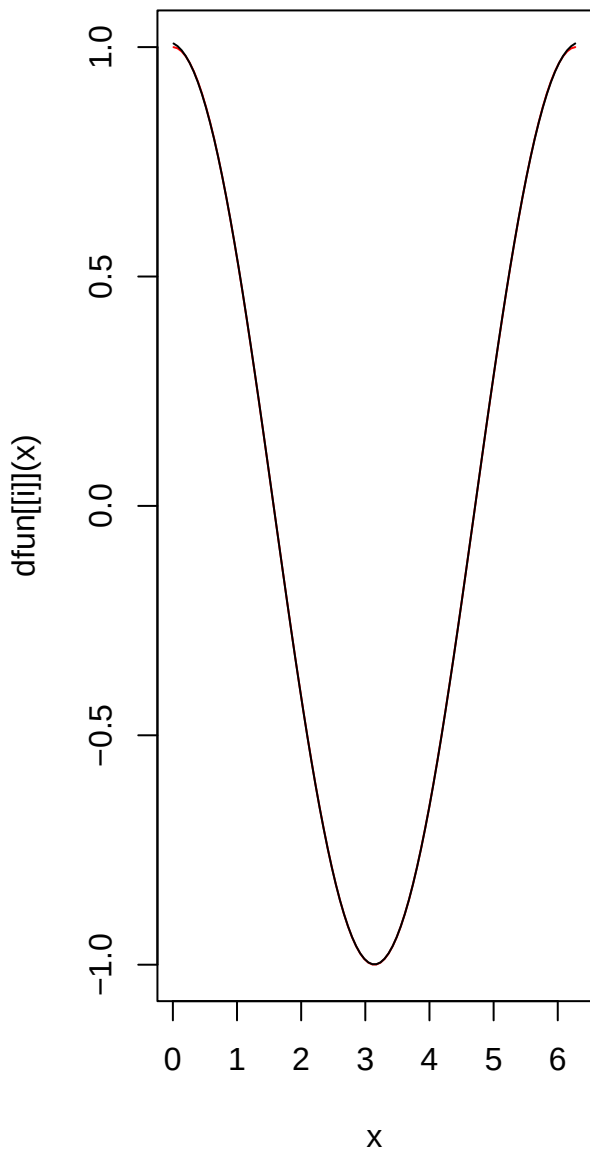
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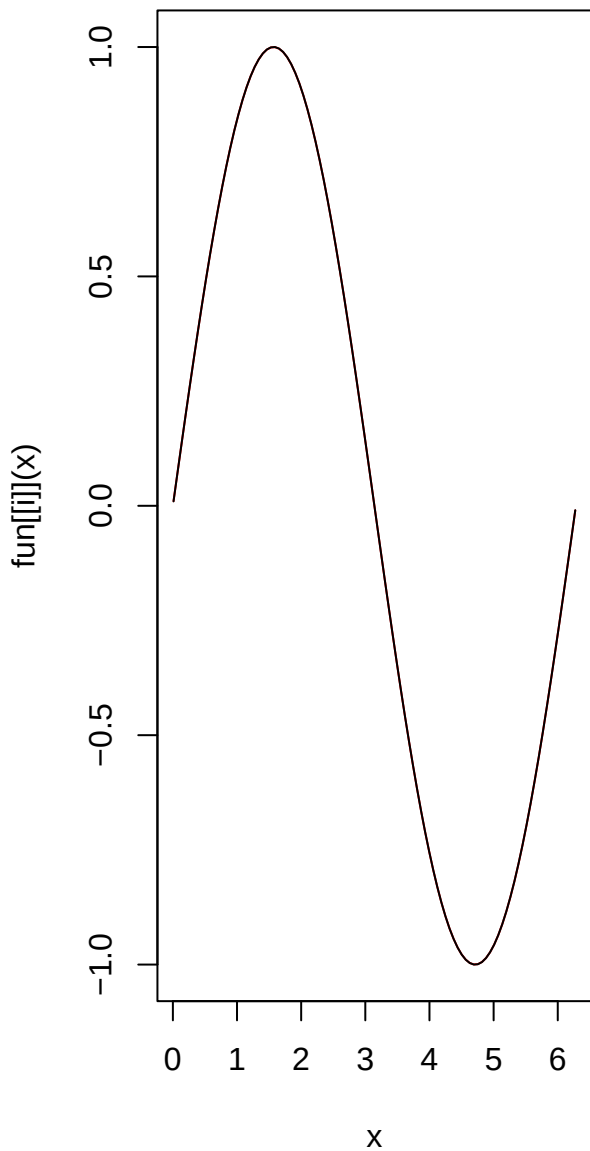
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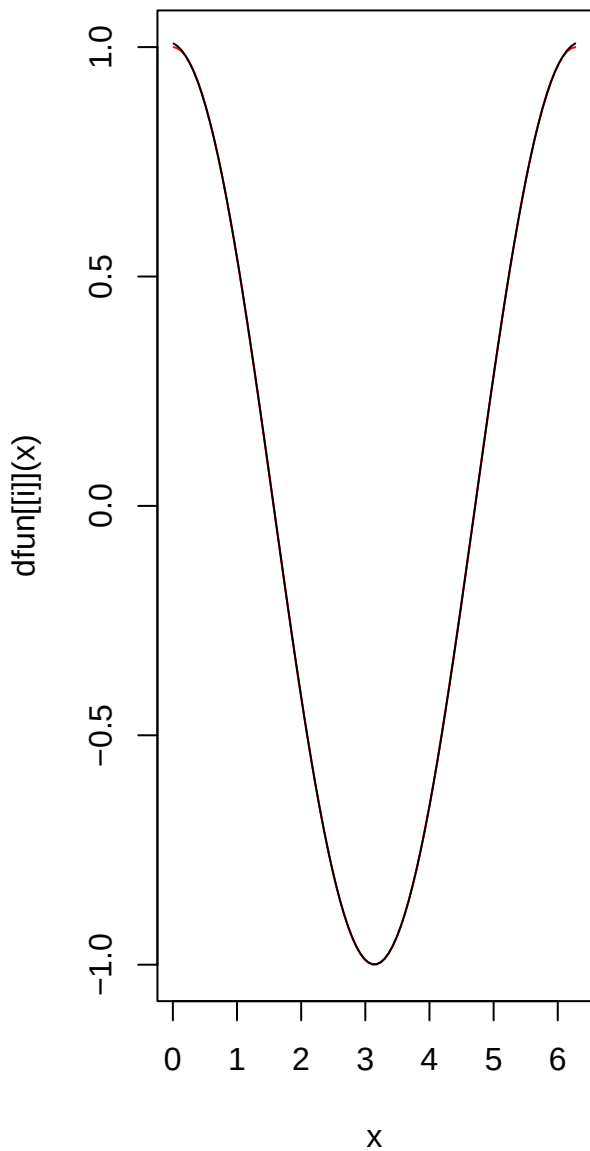
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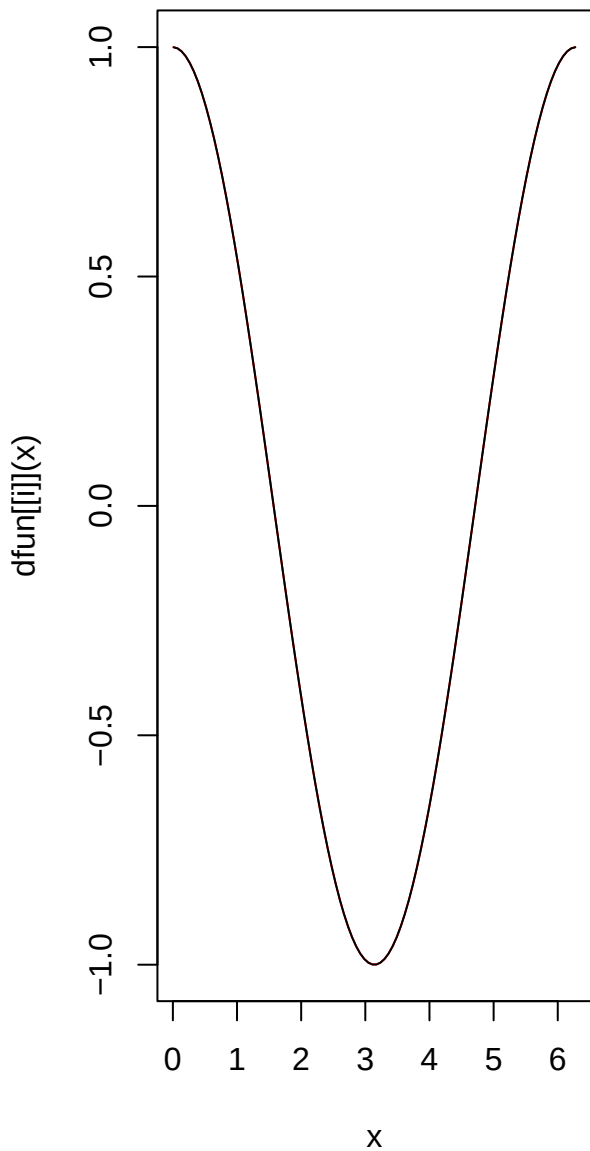
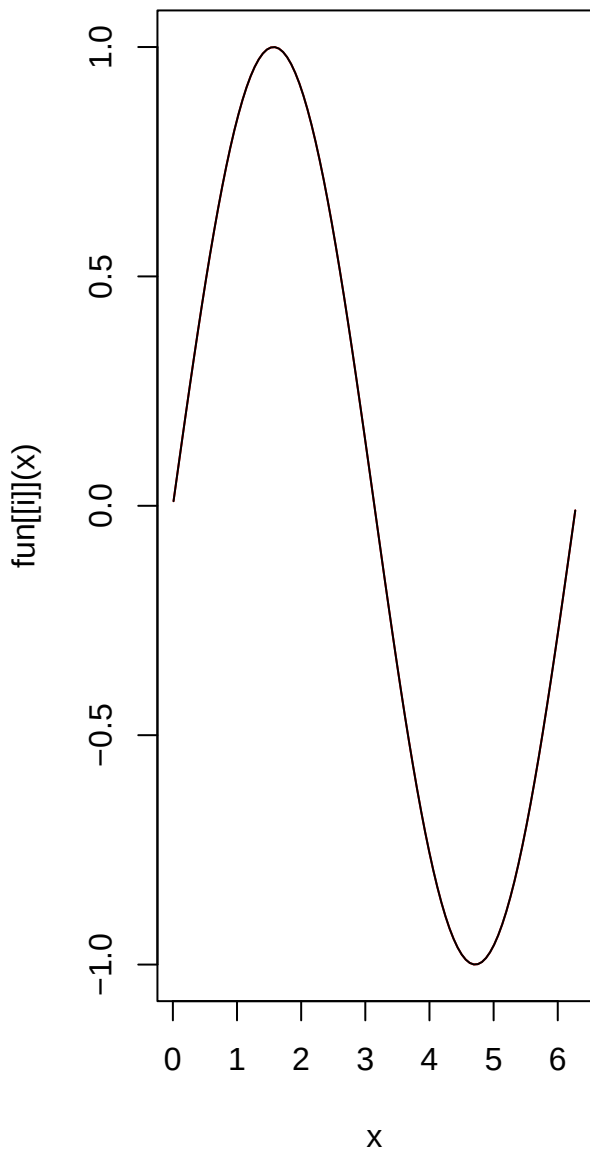
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.Primitive("sin"):8:0.99999999459918

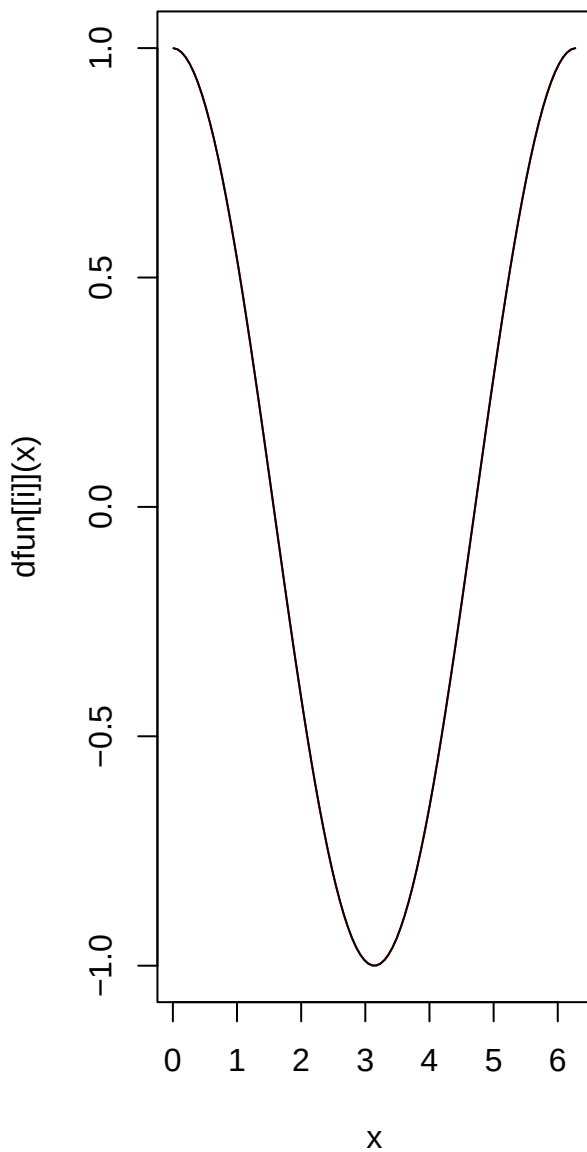
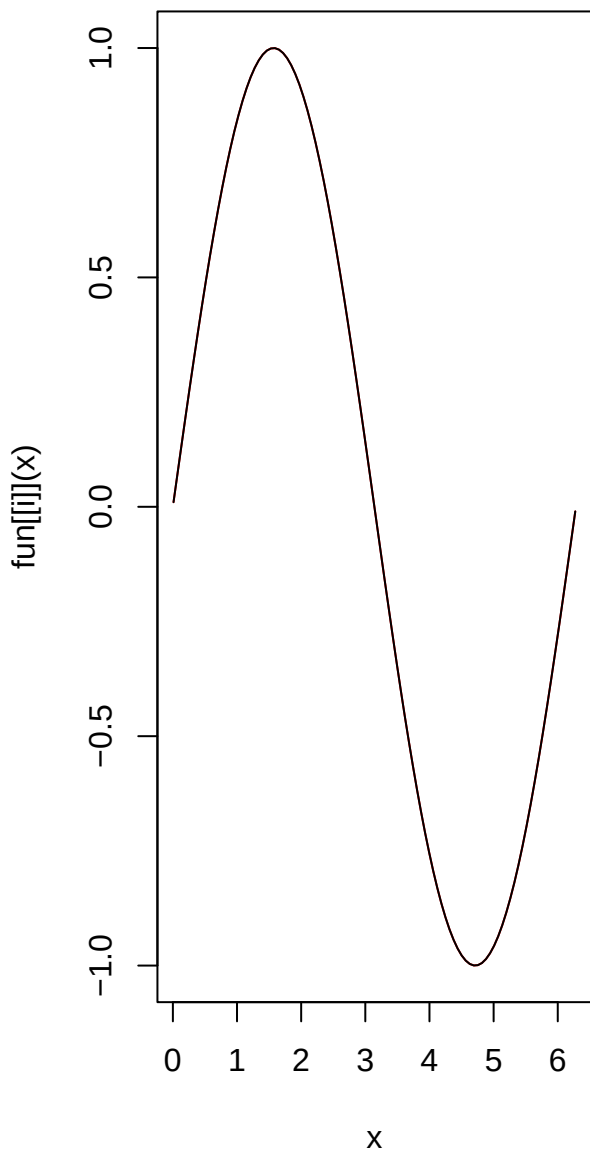


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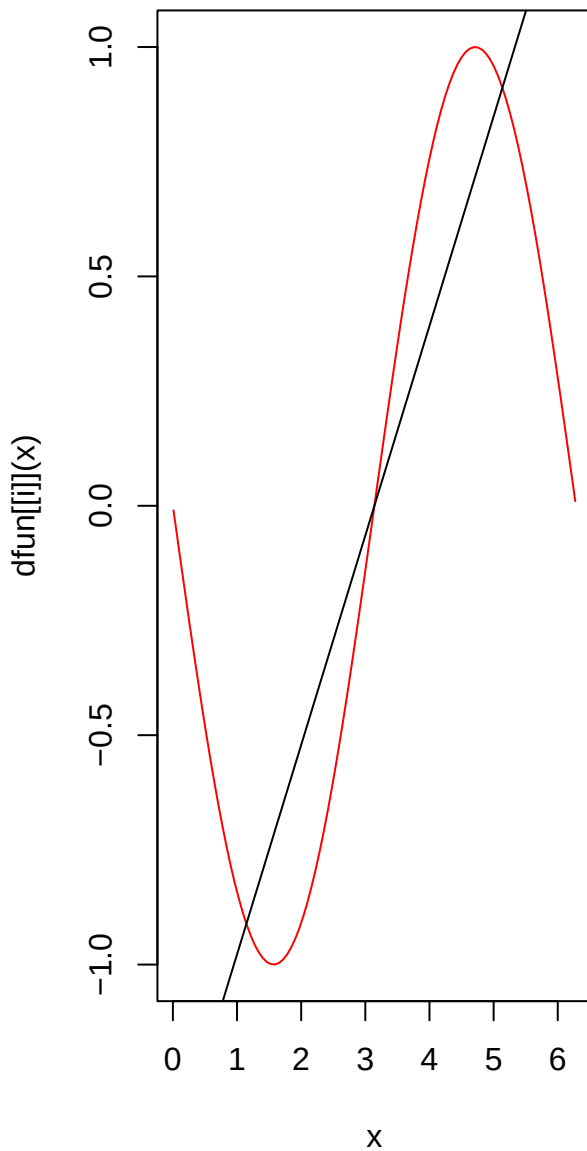
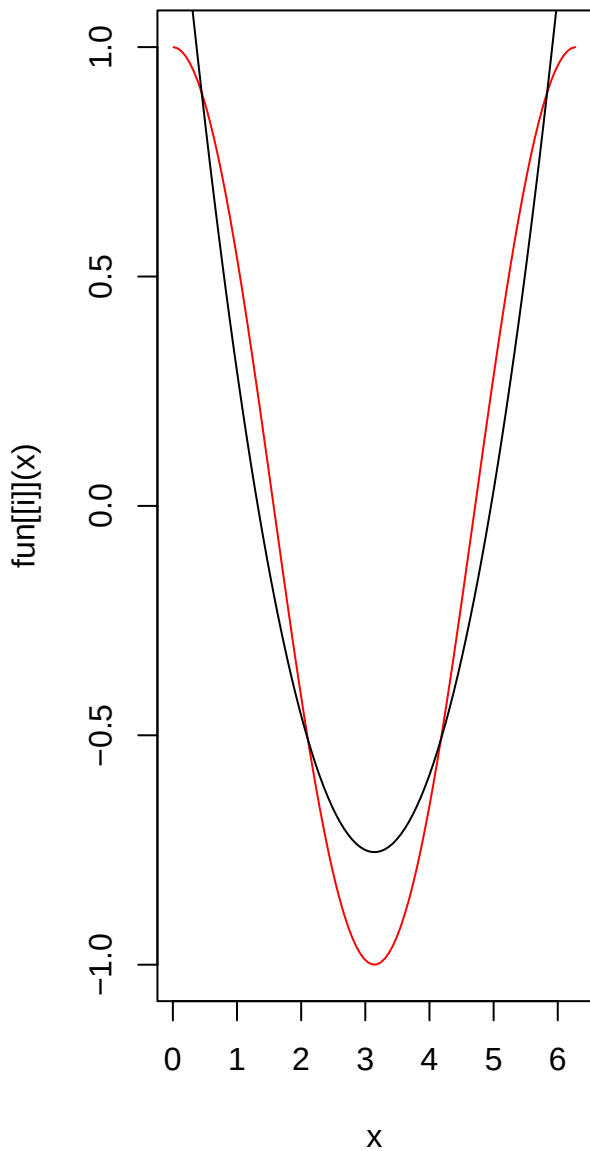
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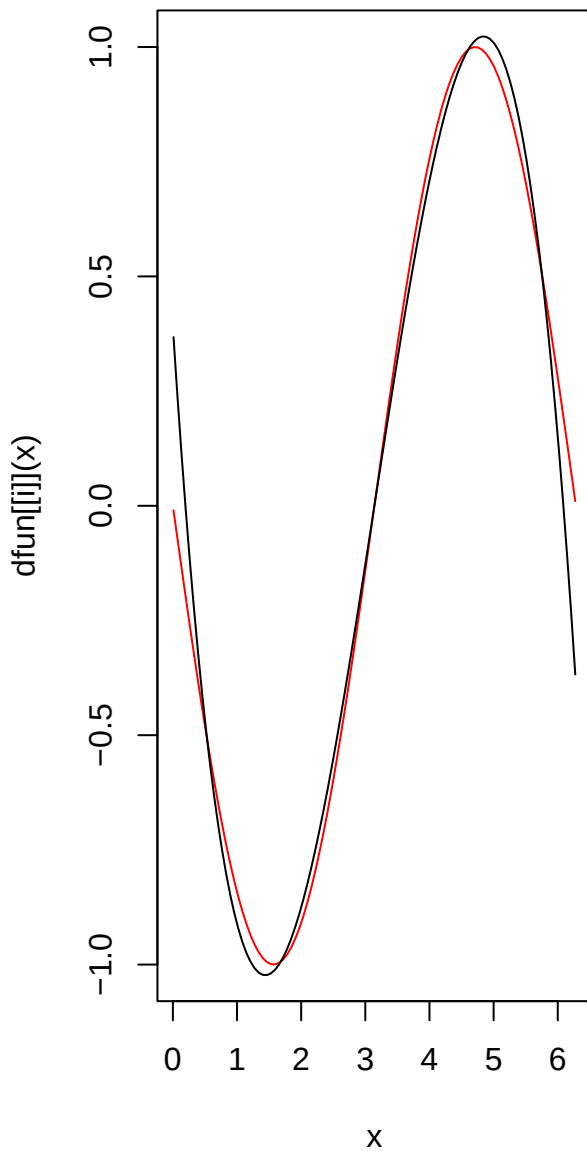
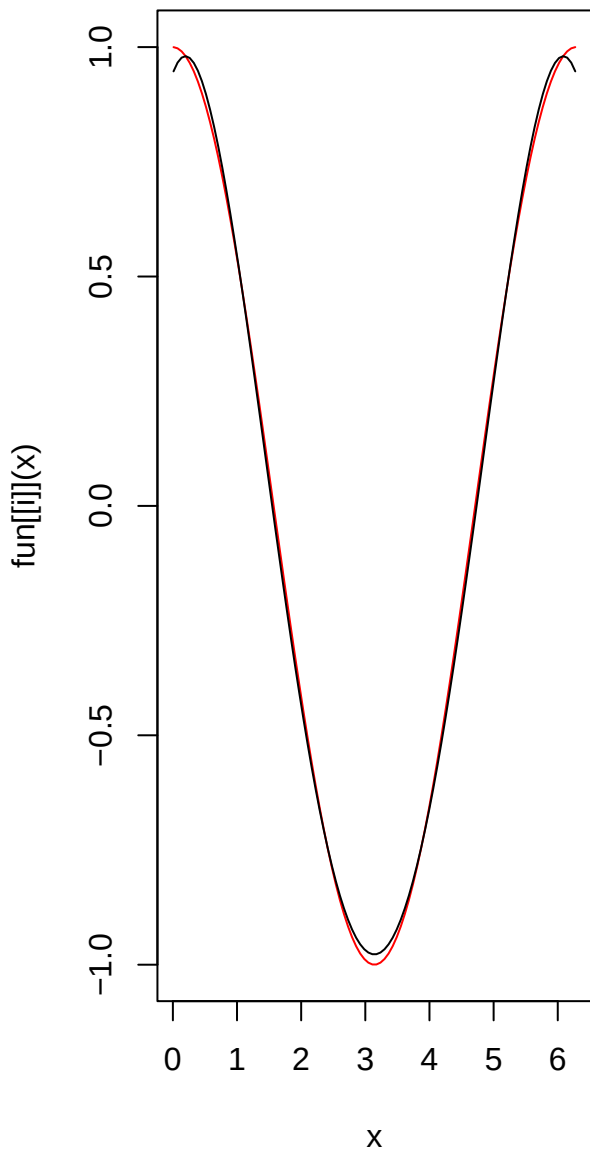
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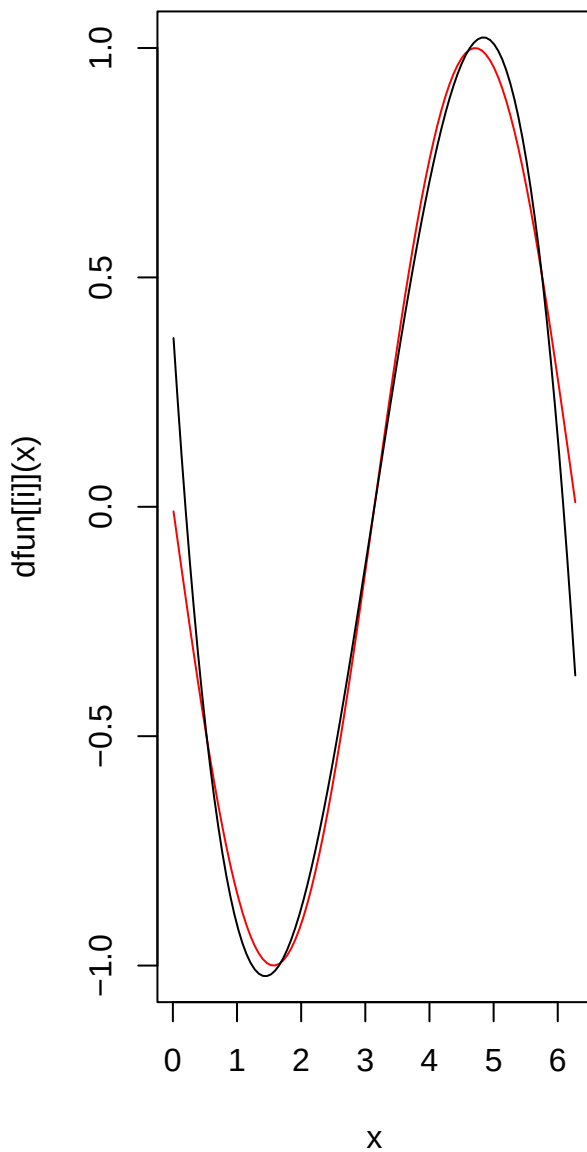
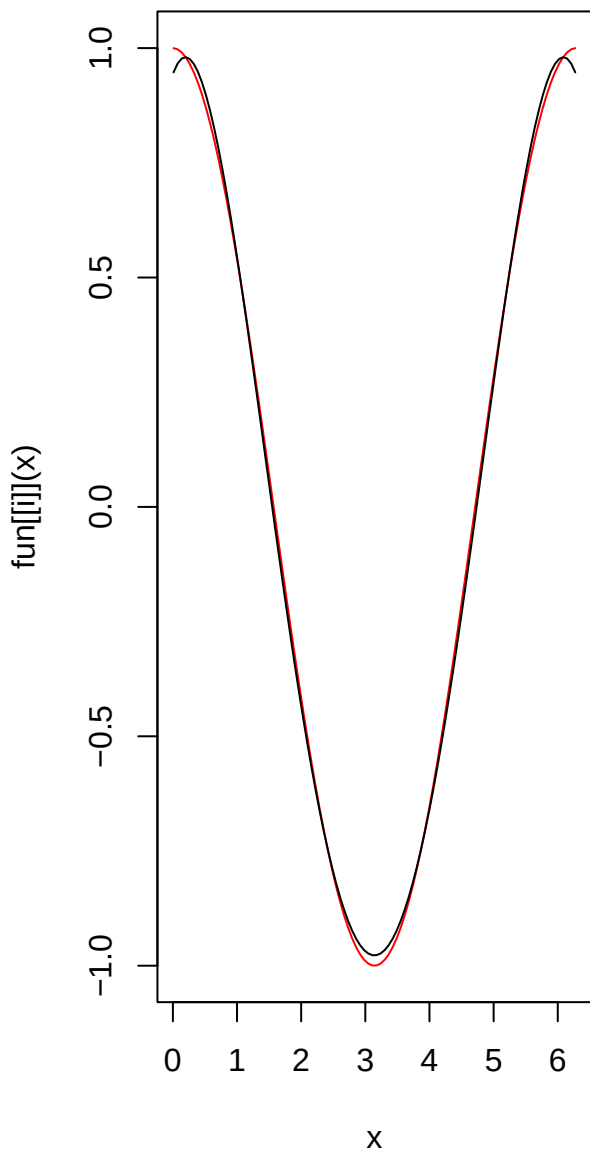
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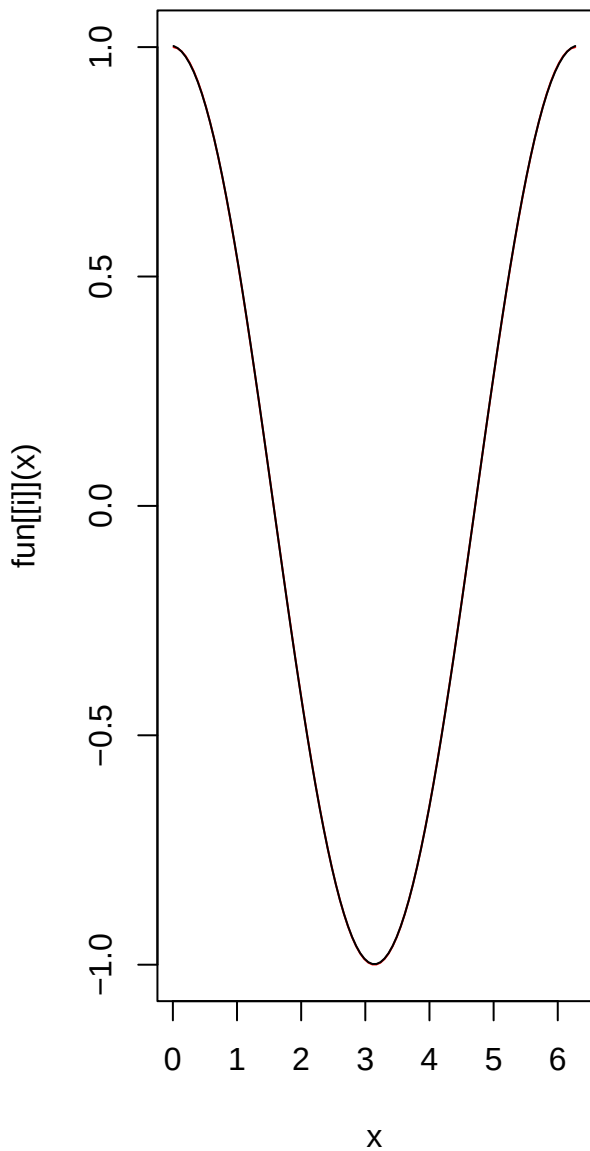


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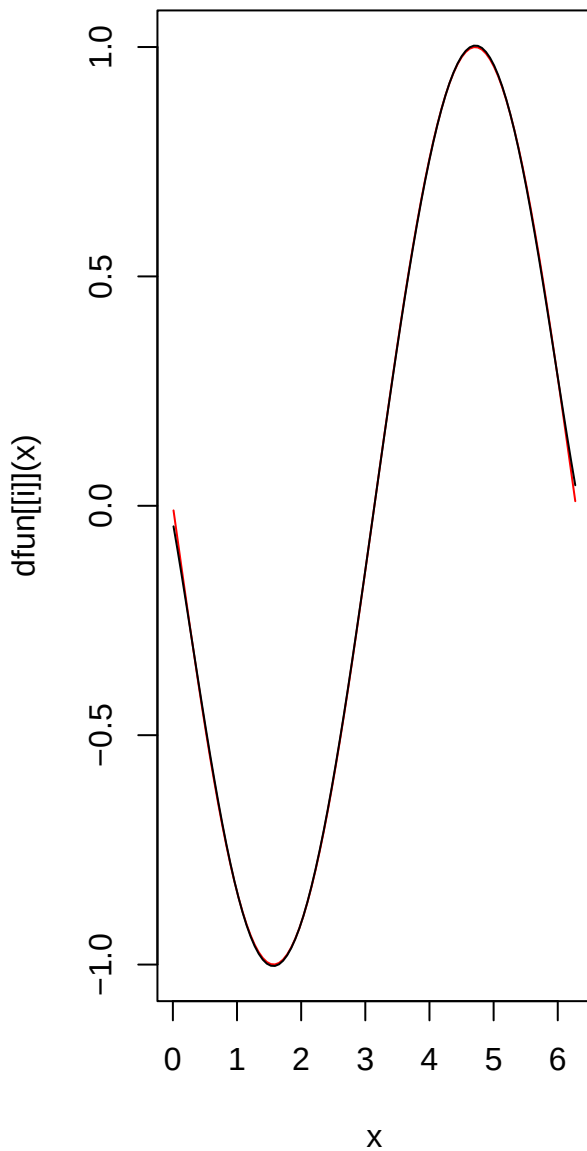
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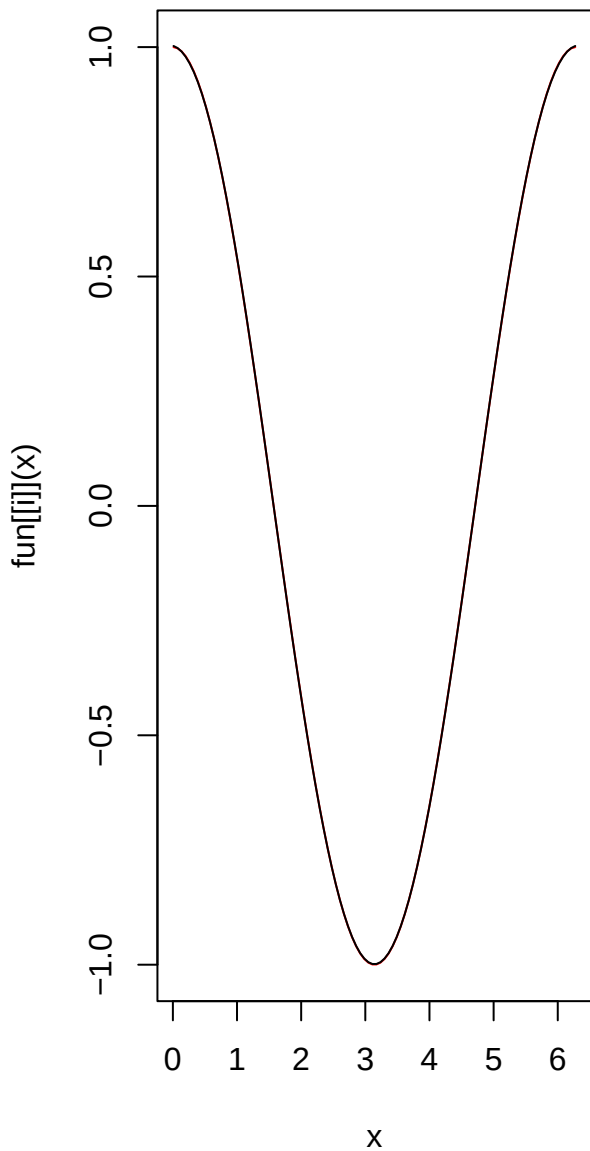
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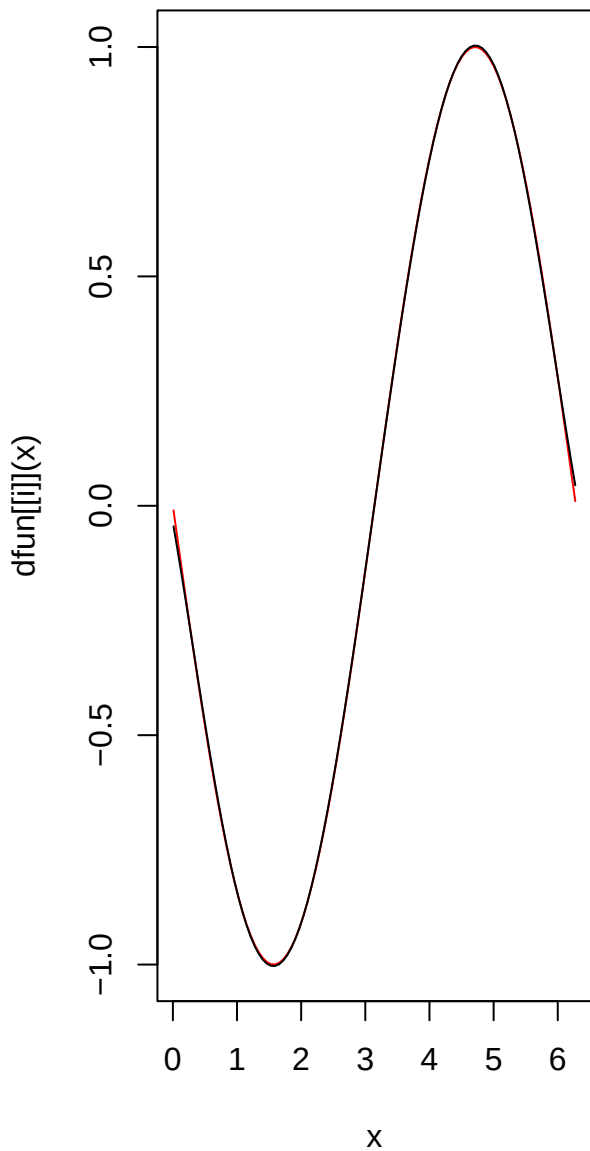
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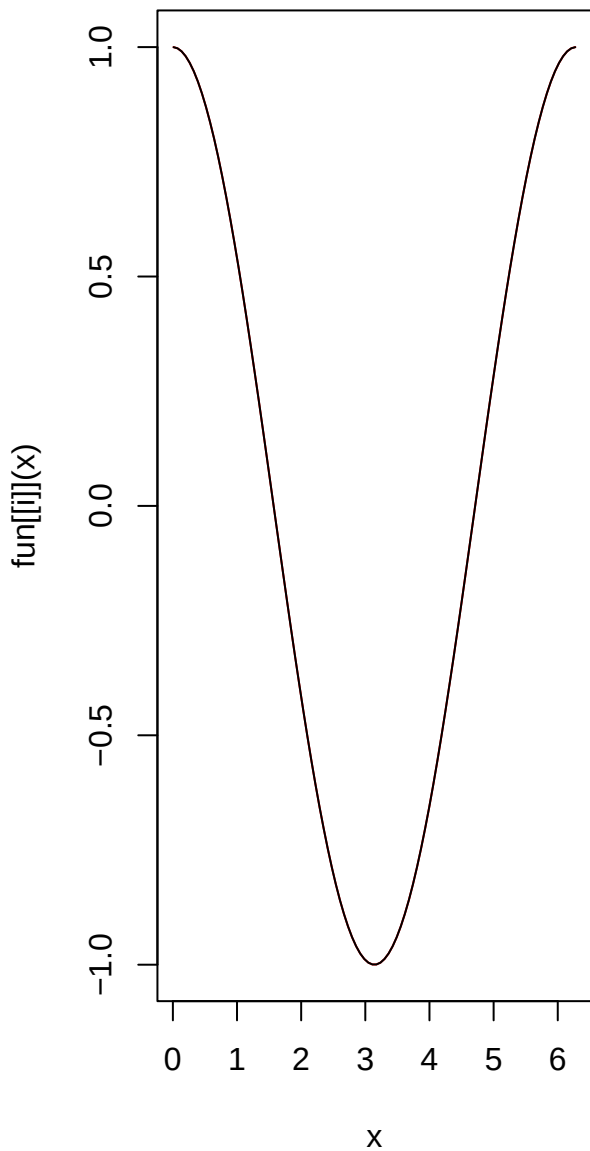
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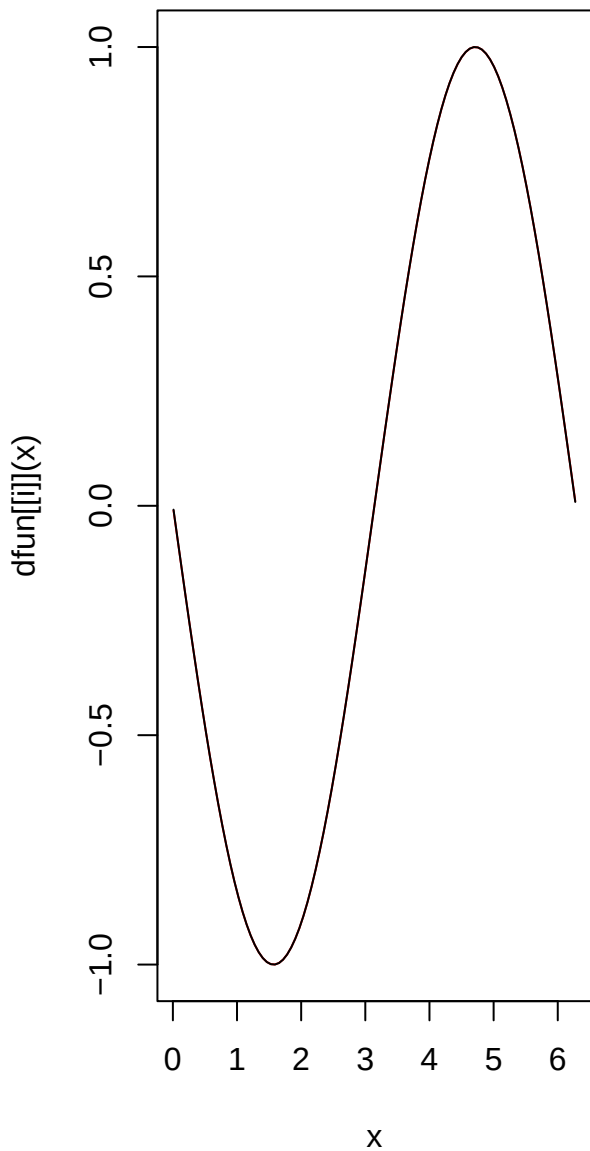
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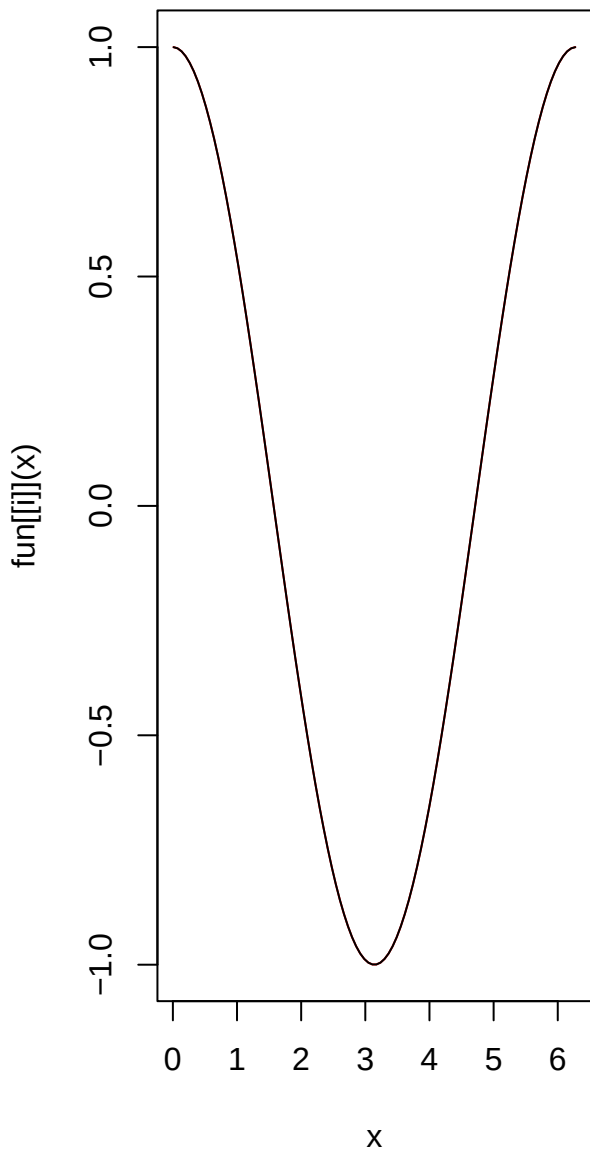
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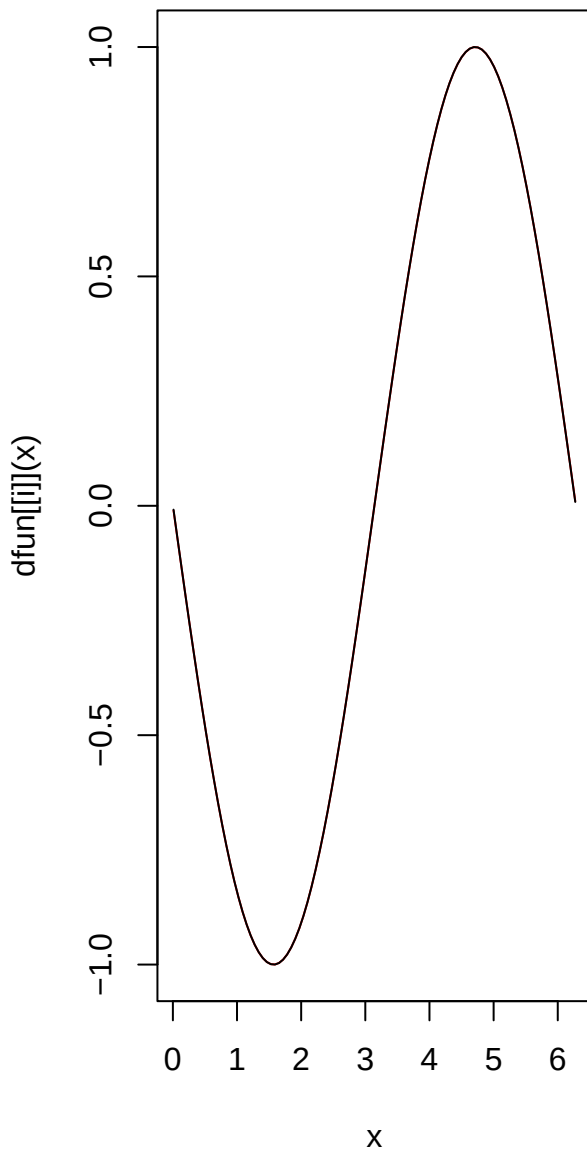
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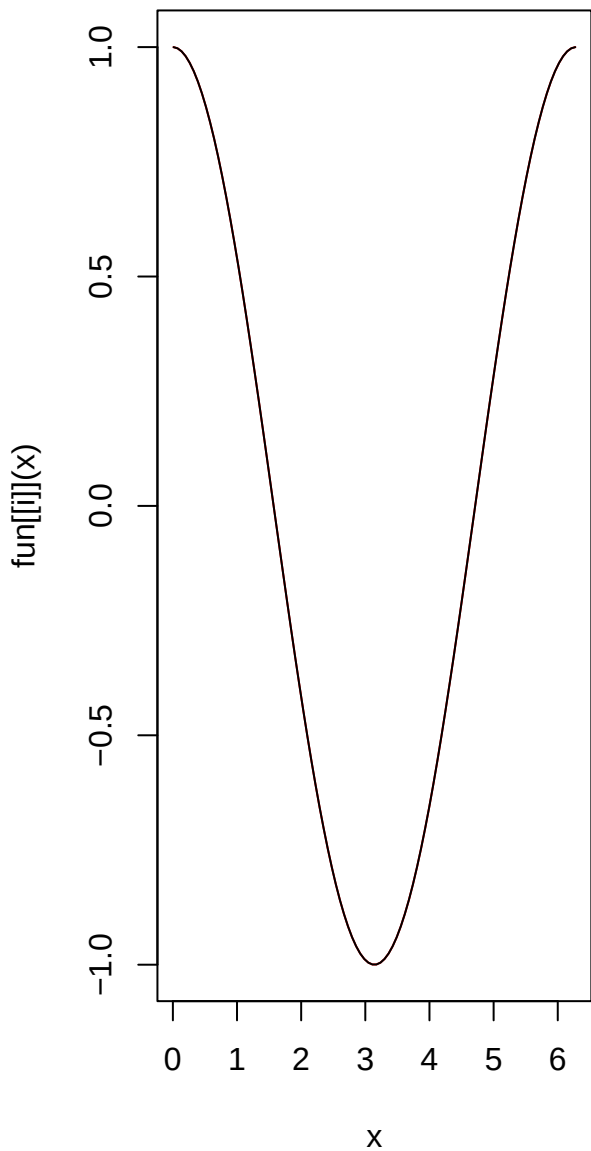
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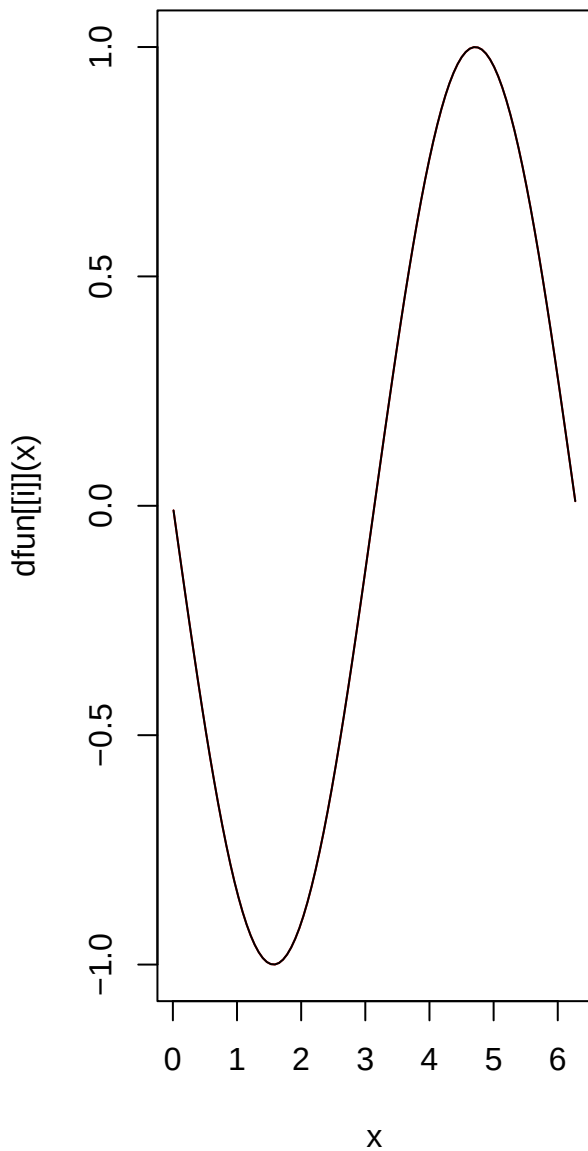
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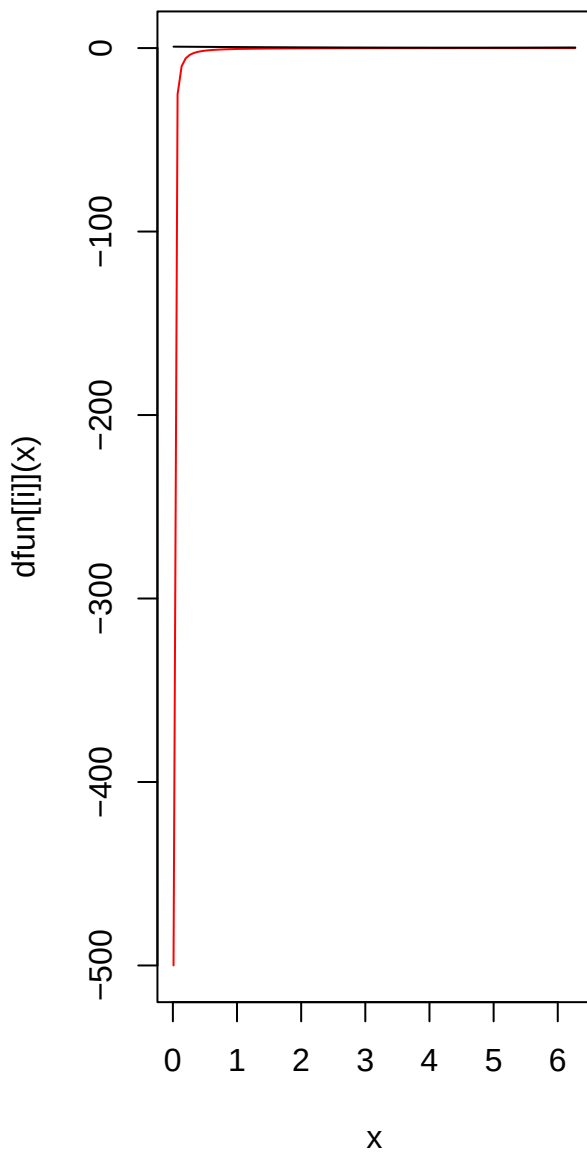
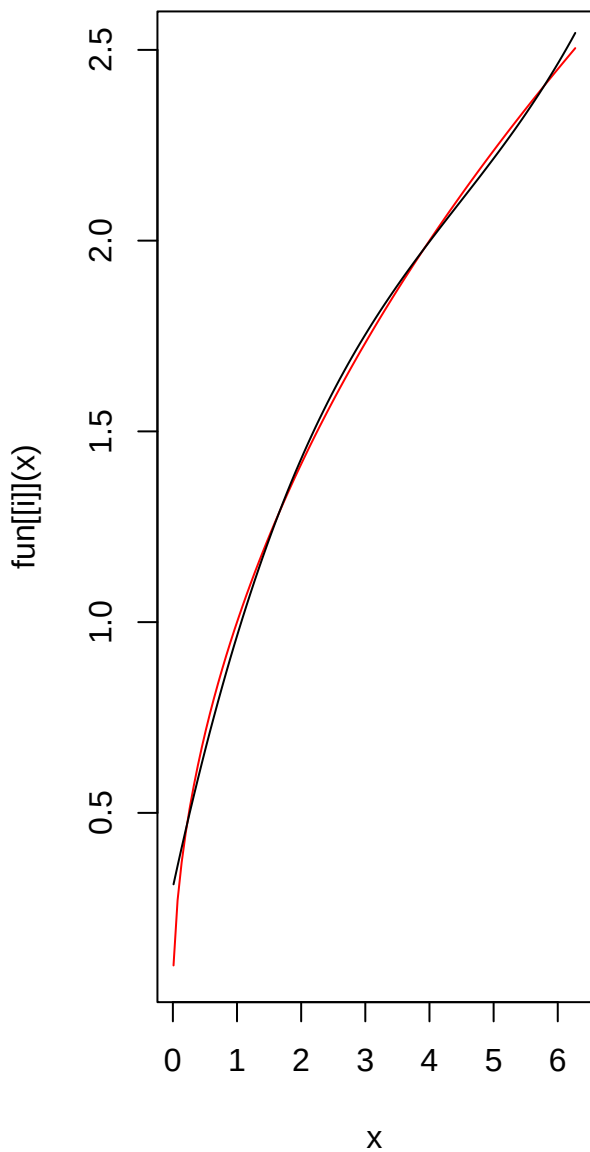


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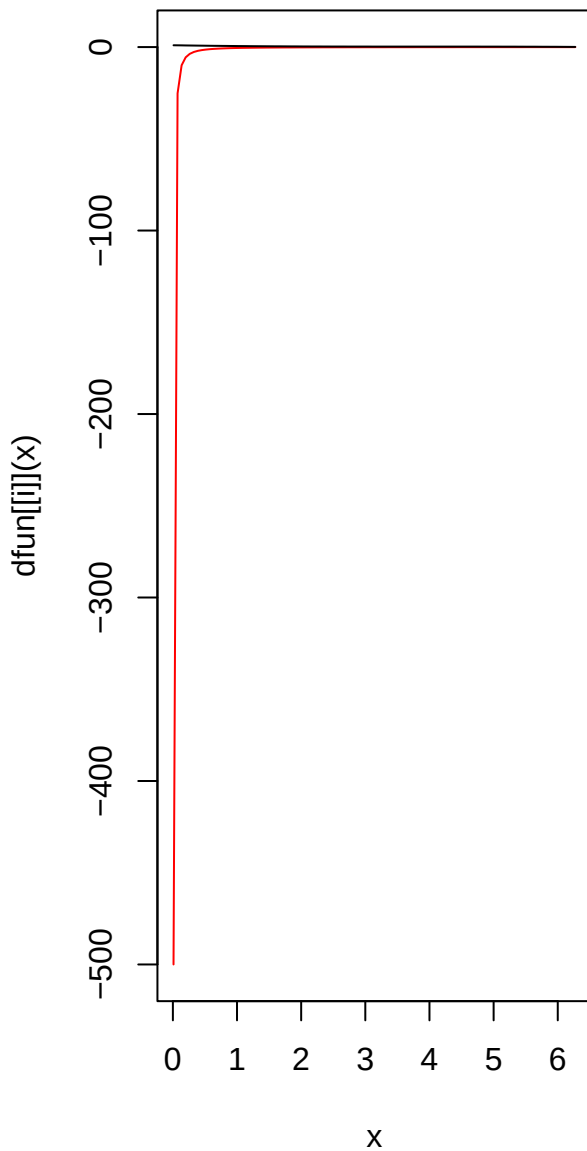
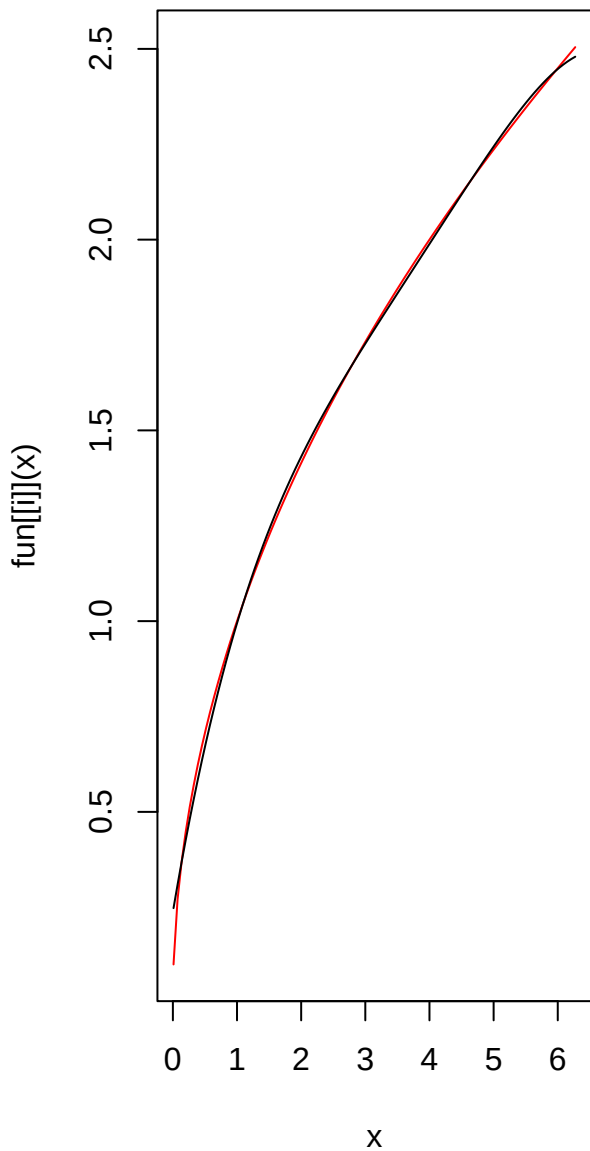


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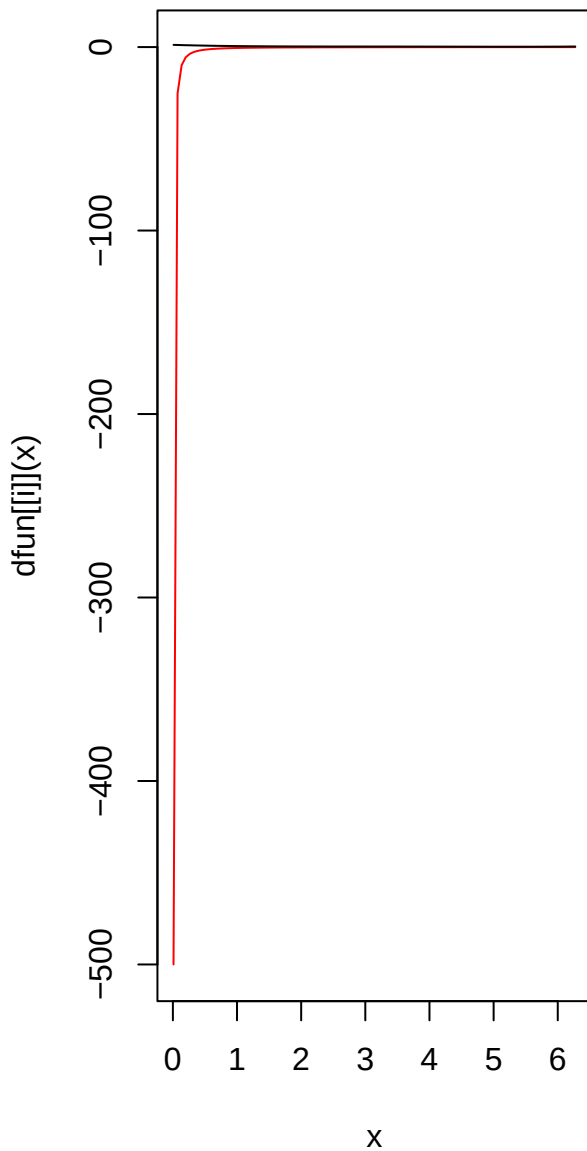
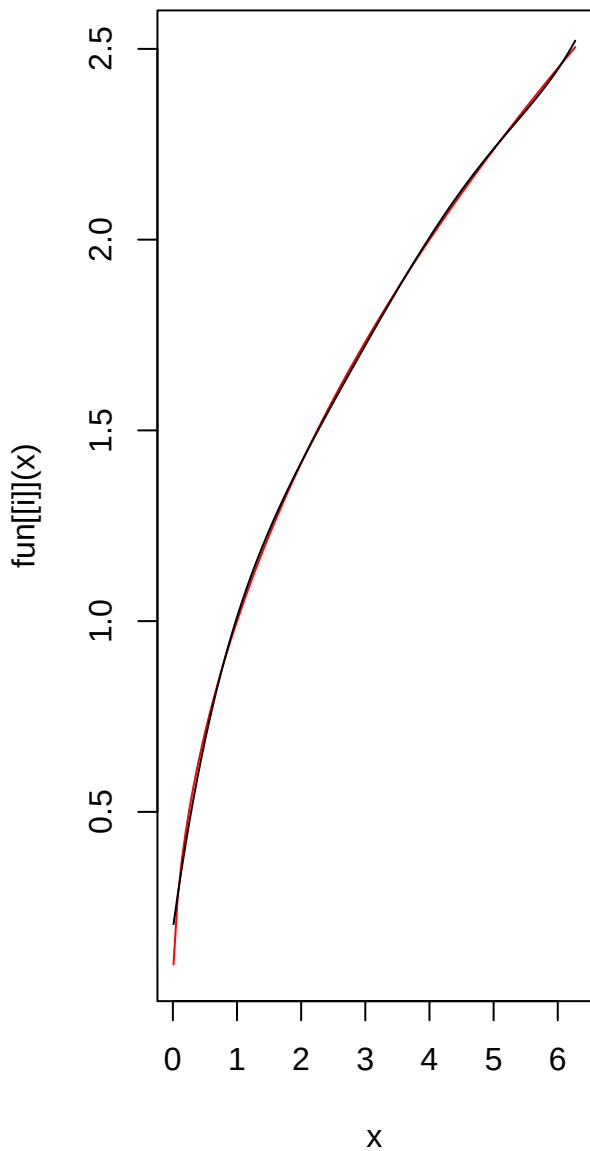
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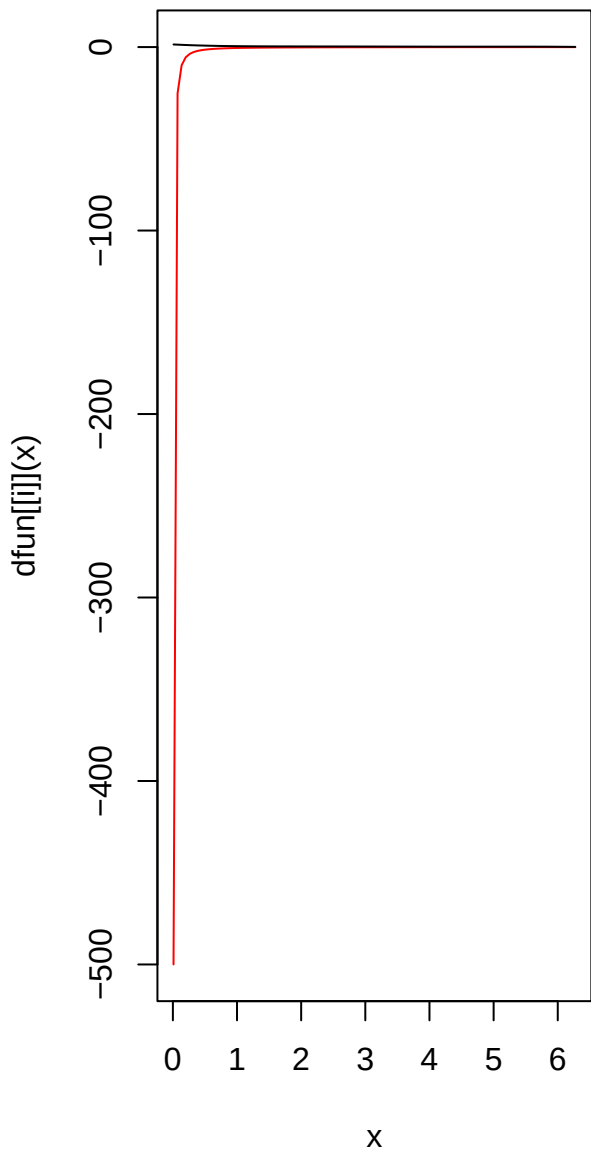
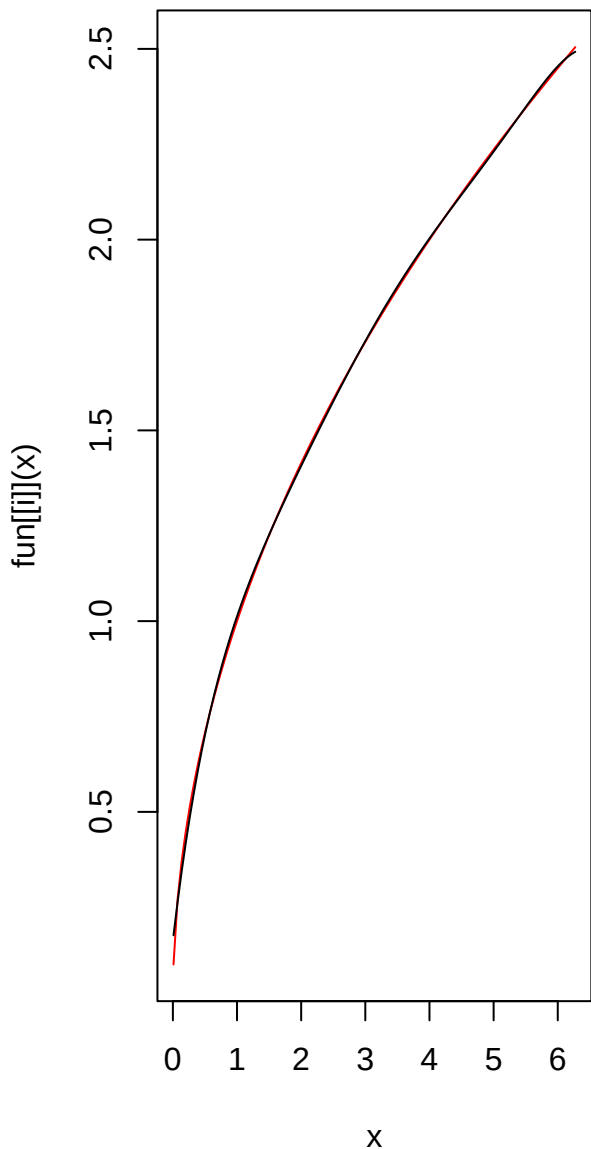
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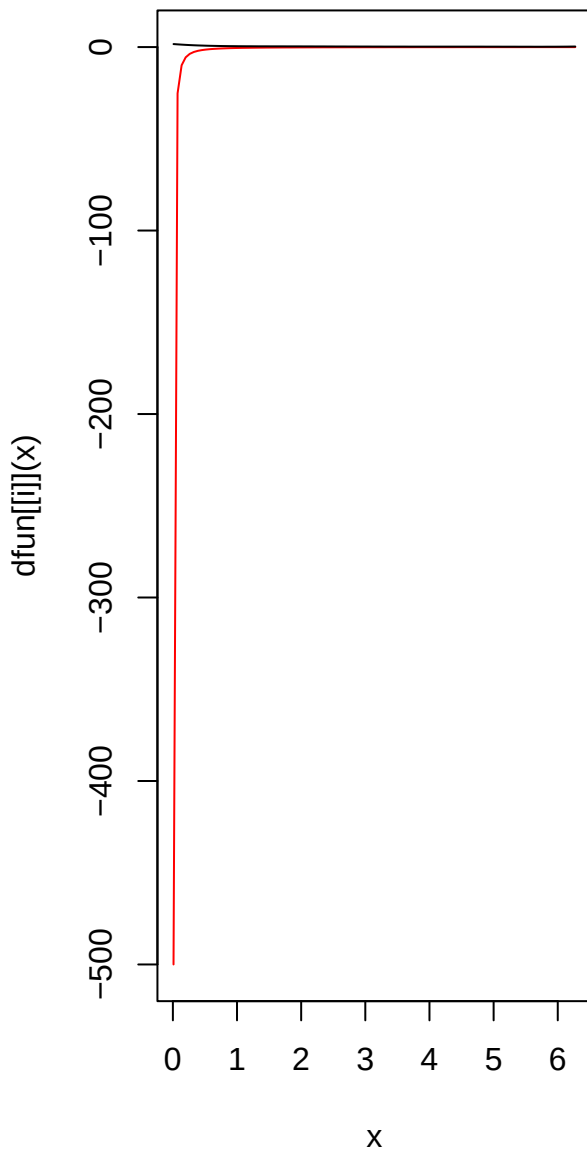
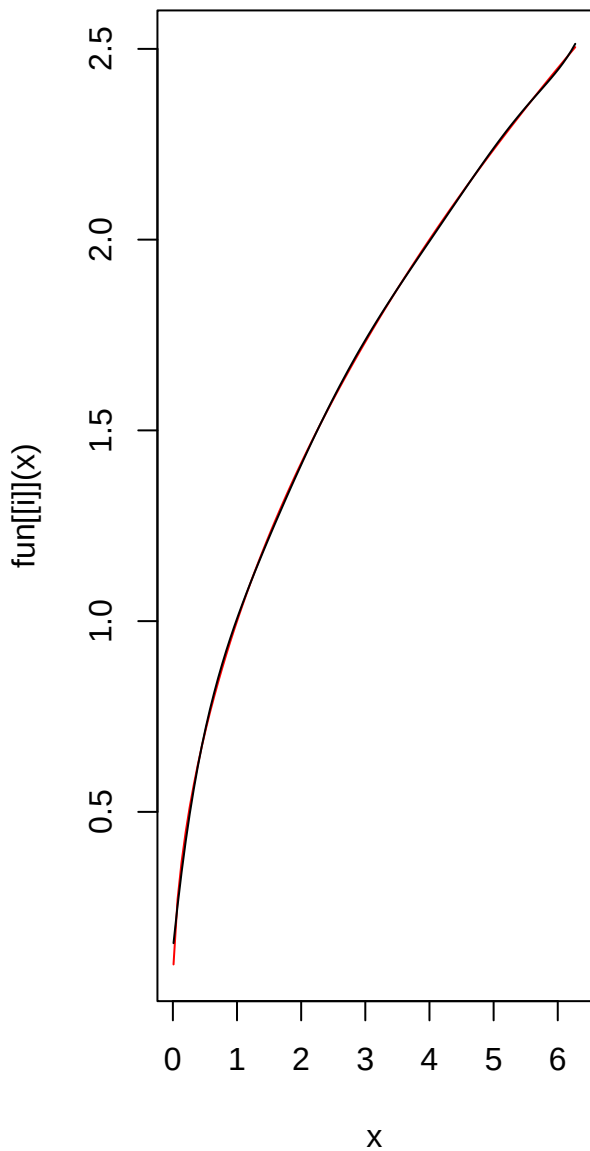
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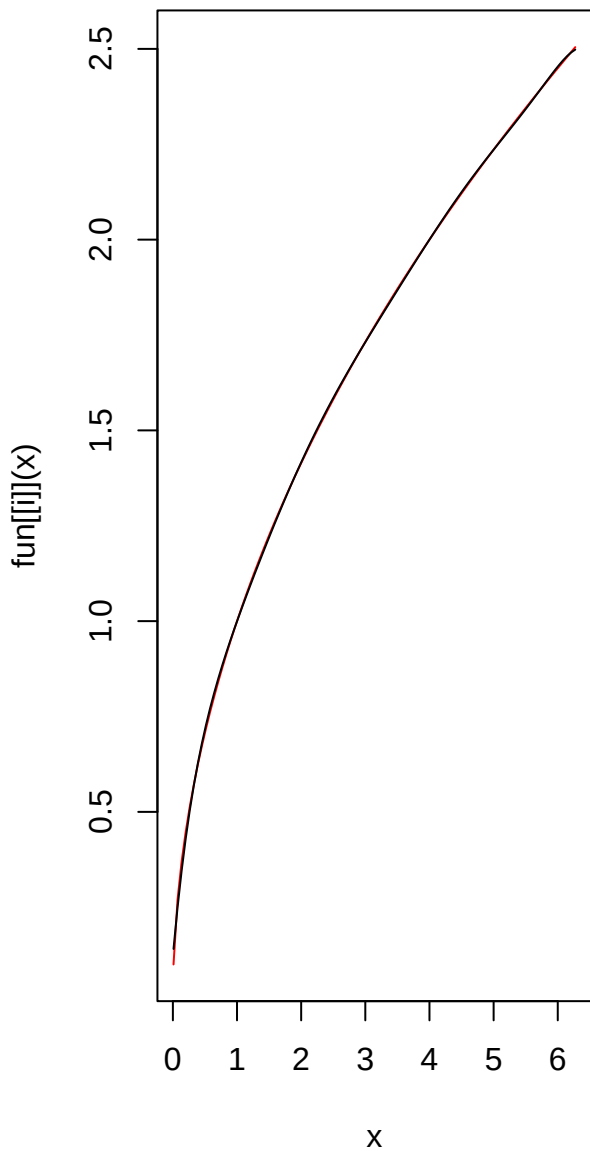
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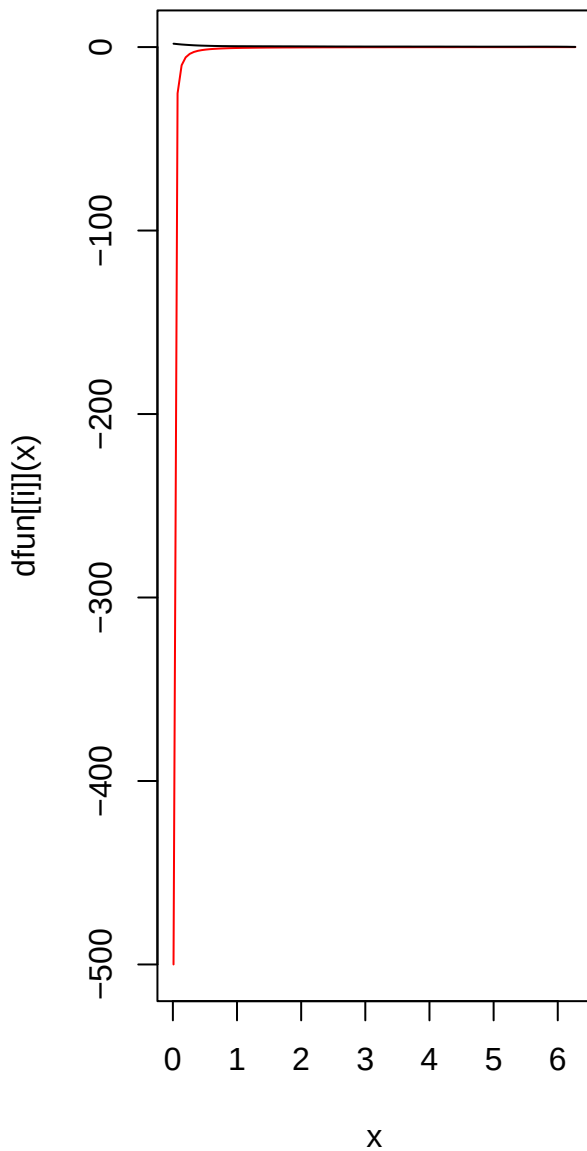
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`.Primitive("sqrt"):8:0.99998653160`

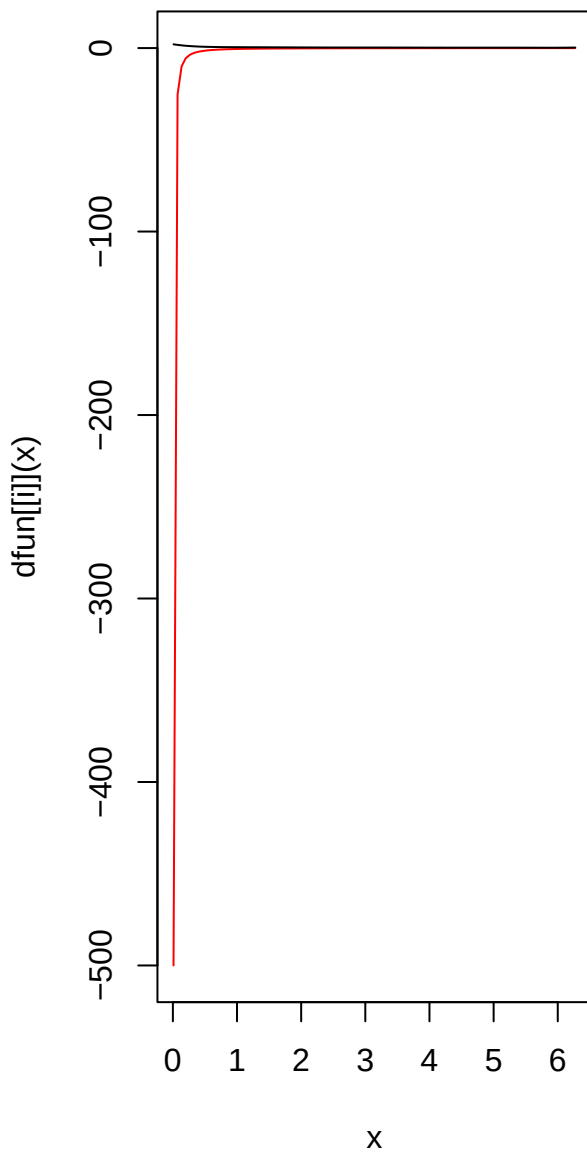
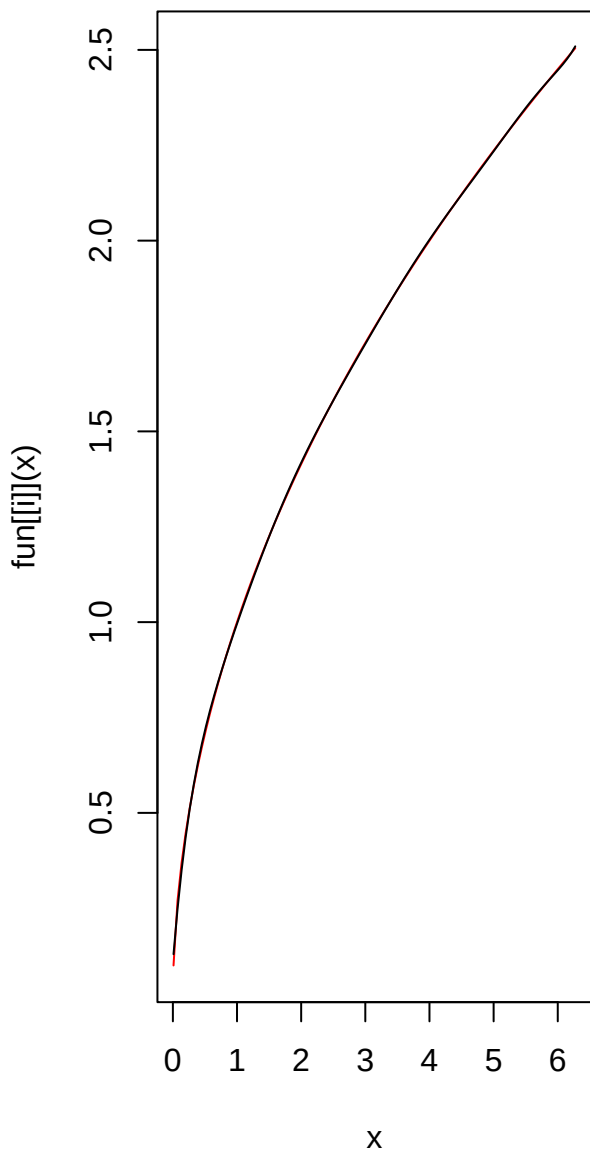


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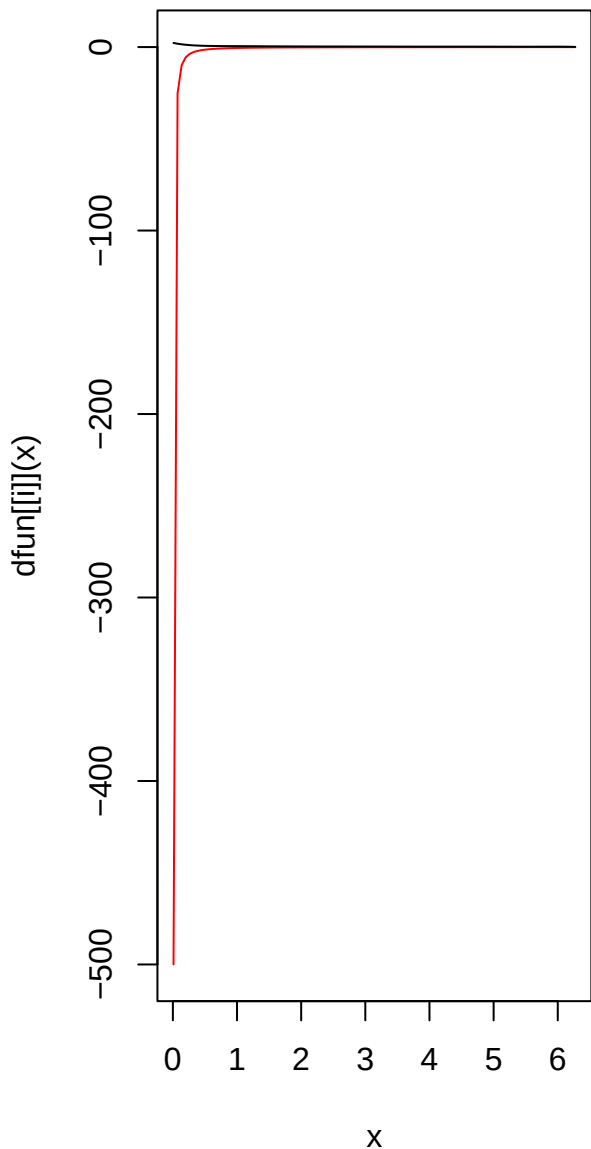
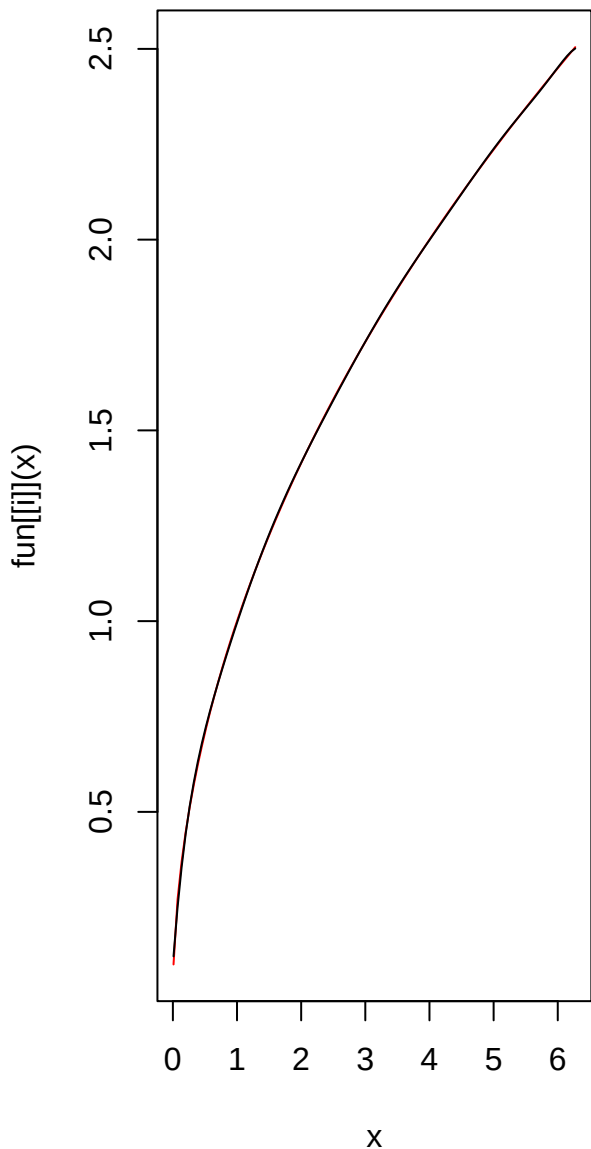


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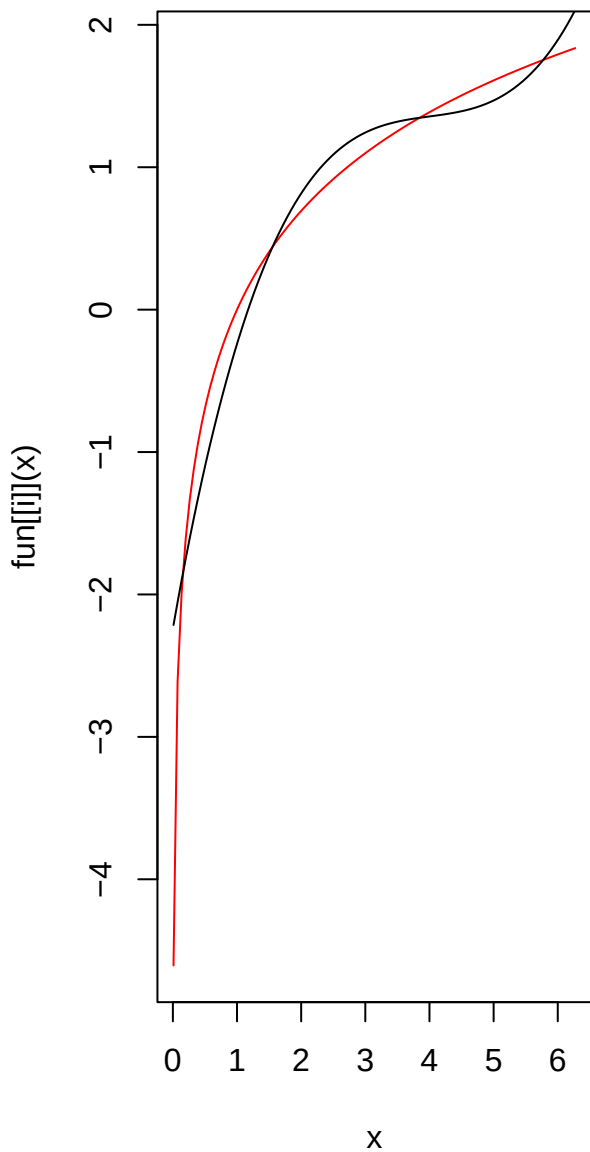
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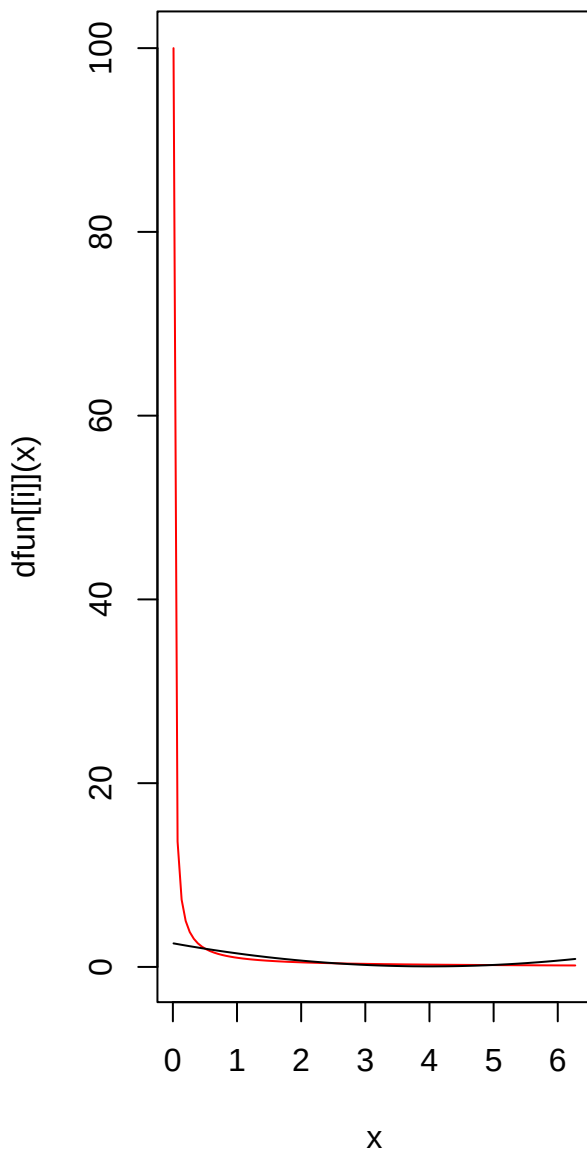
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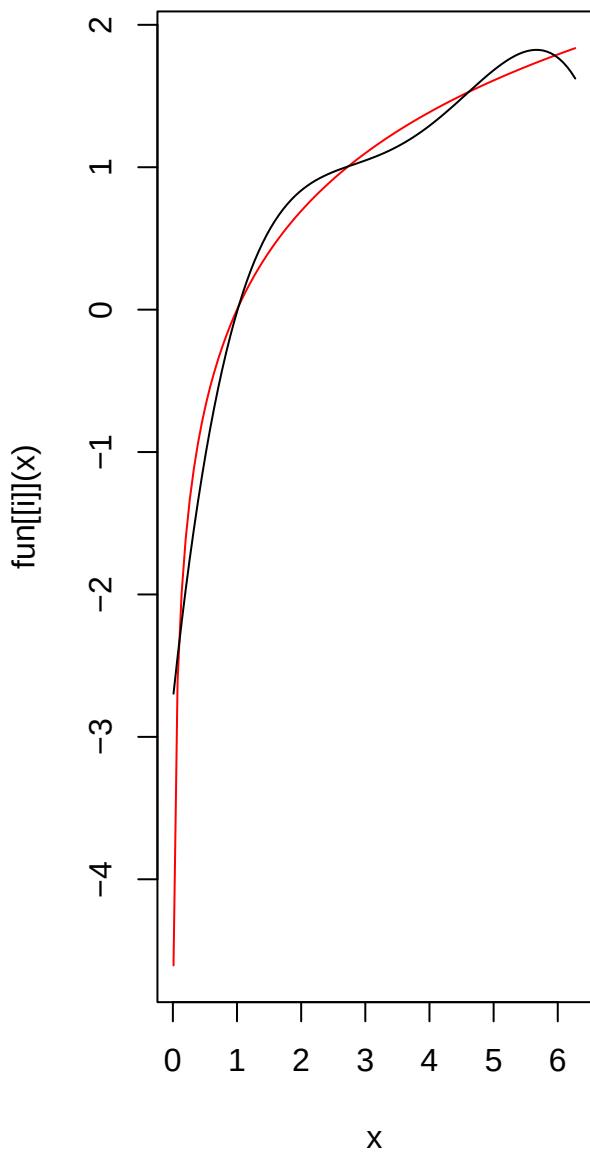
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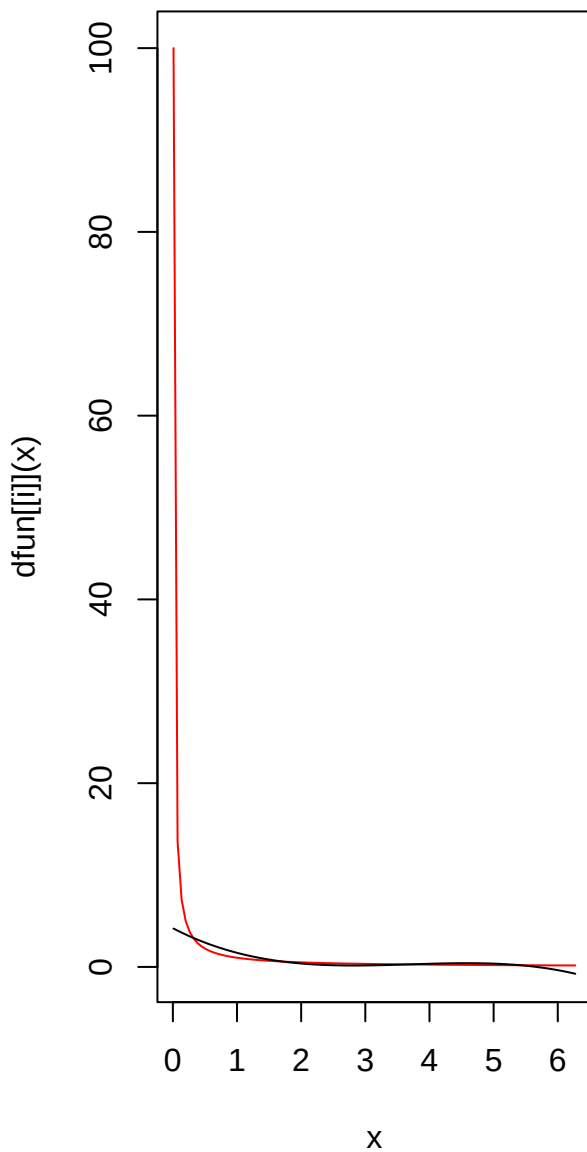
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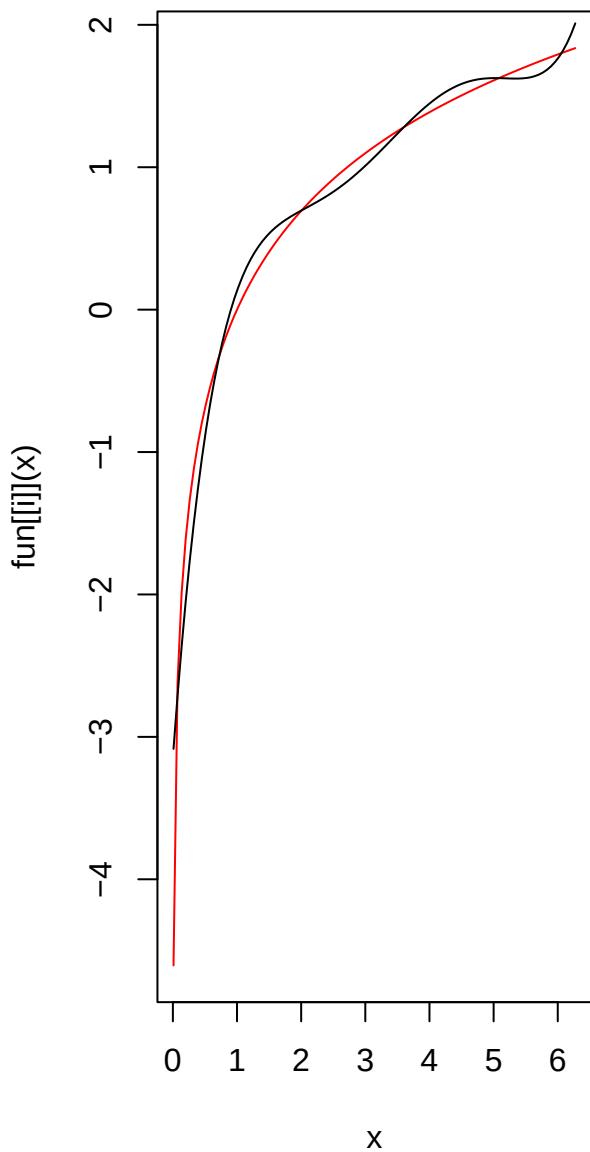
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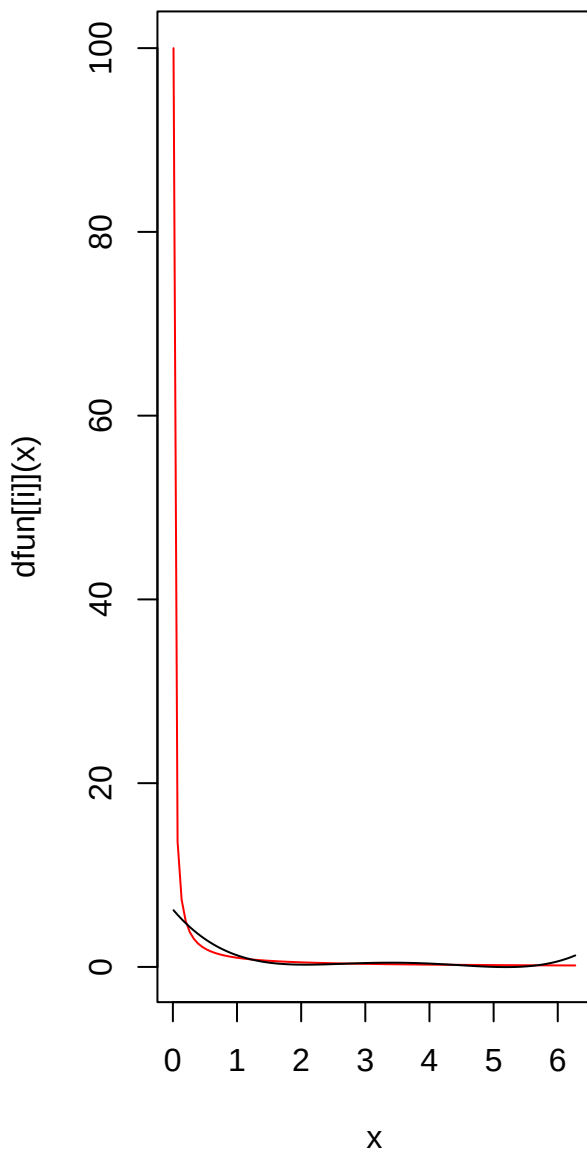
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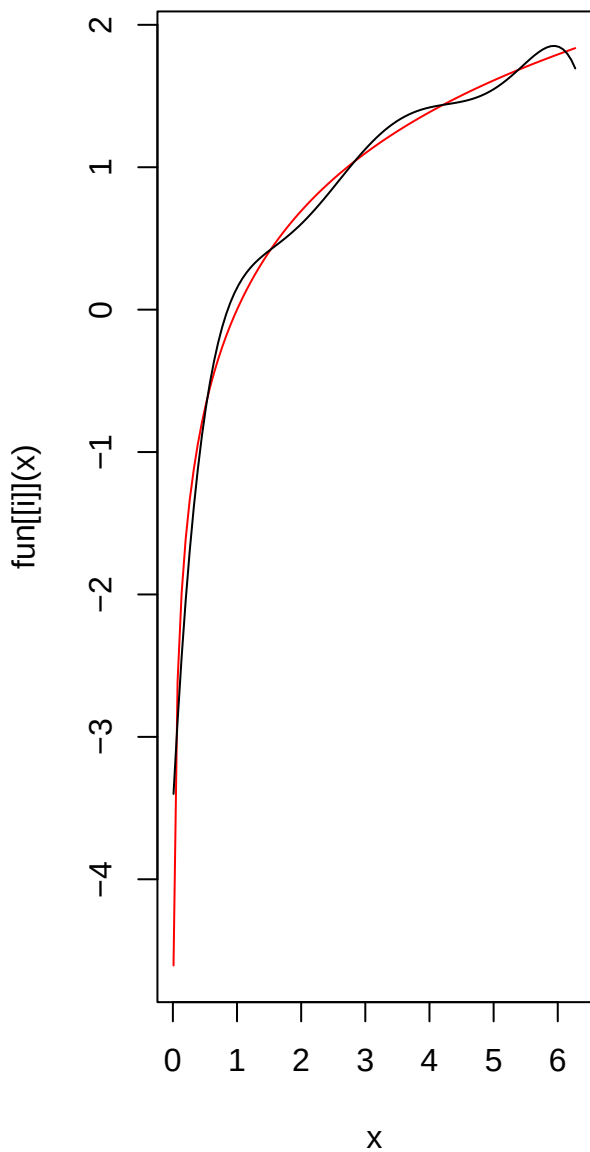
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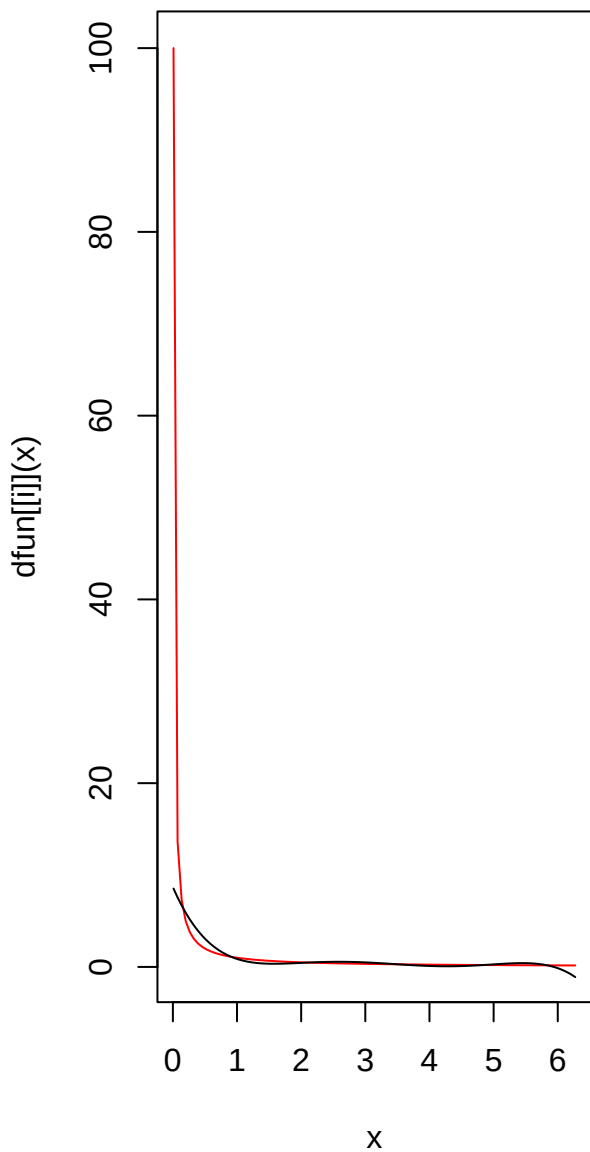
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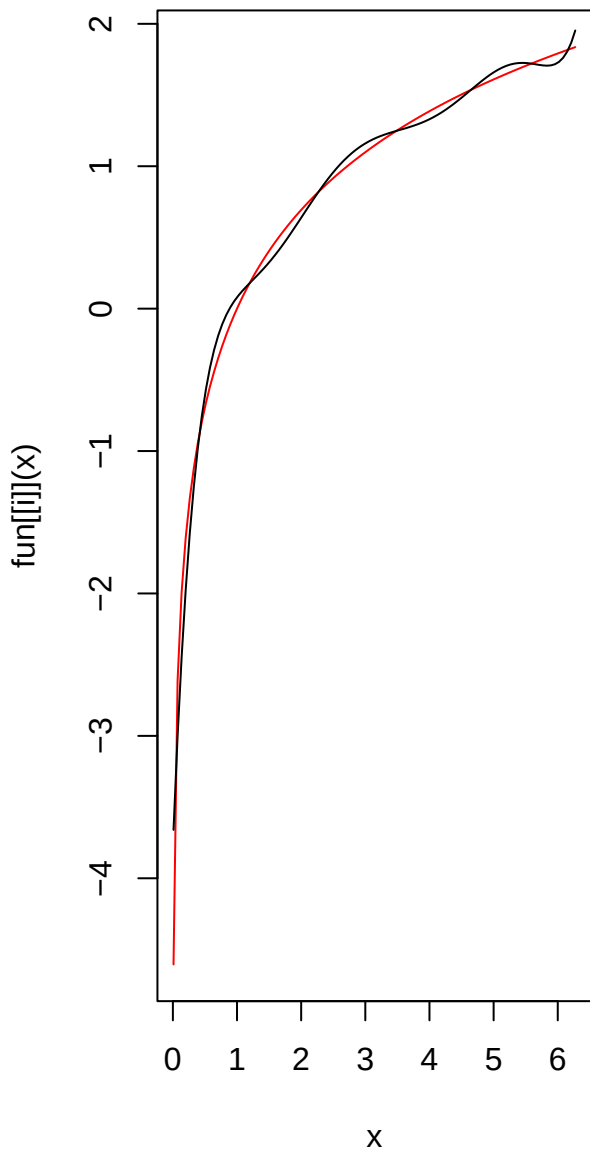
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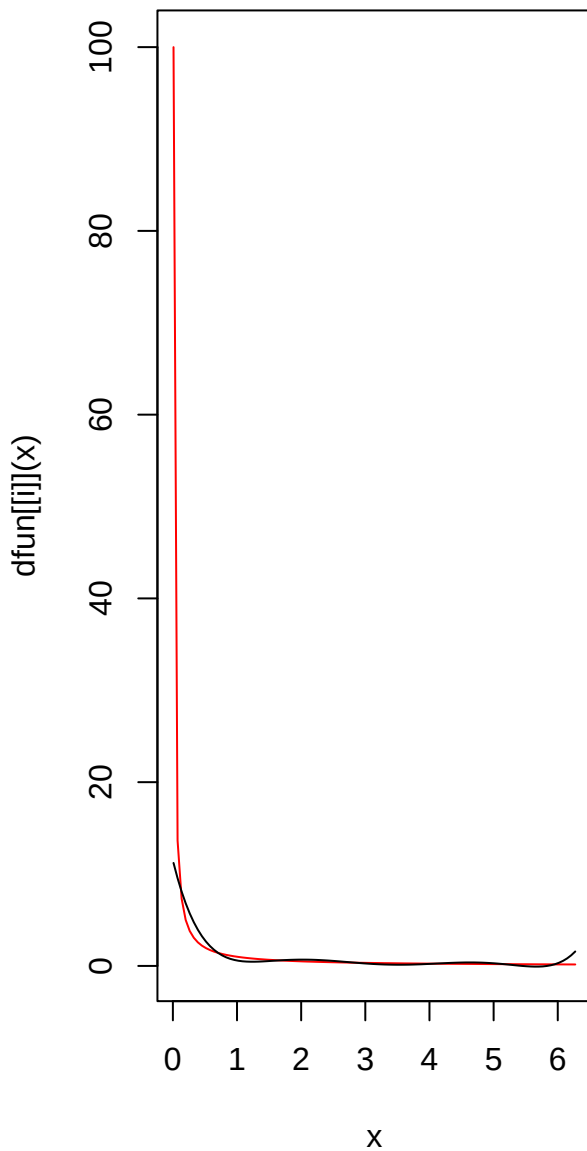
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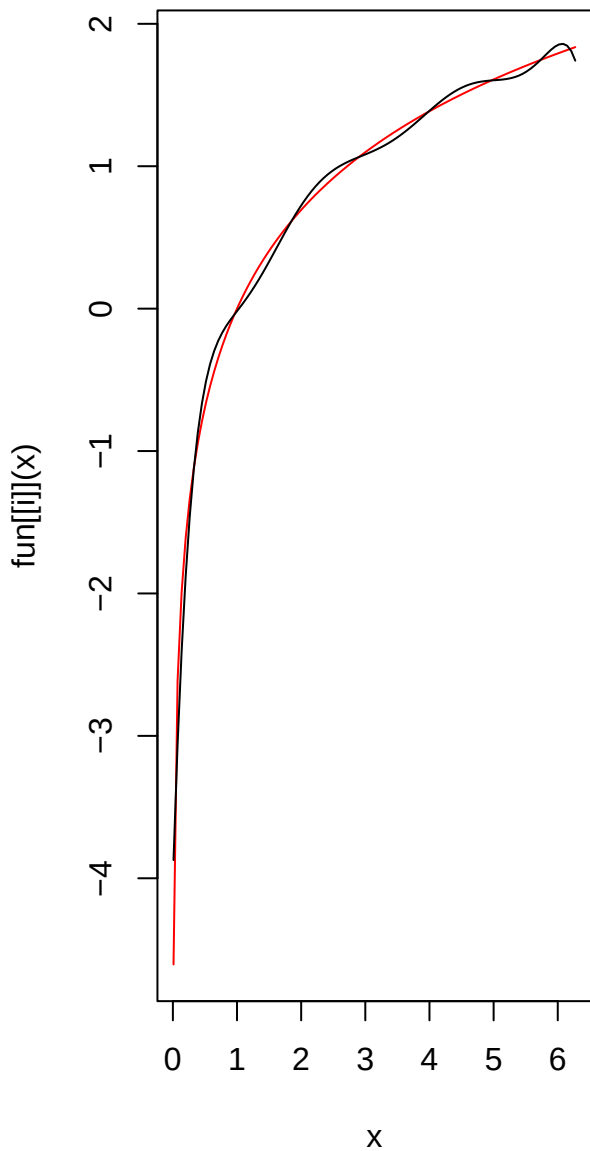
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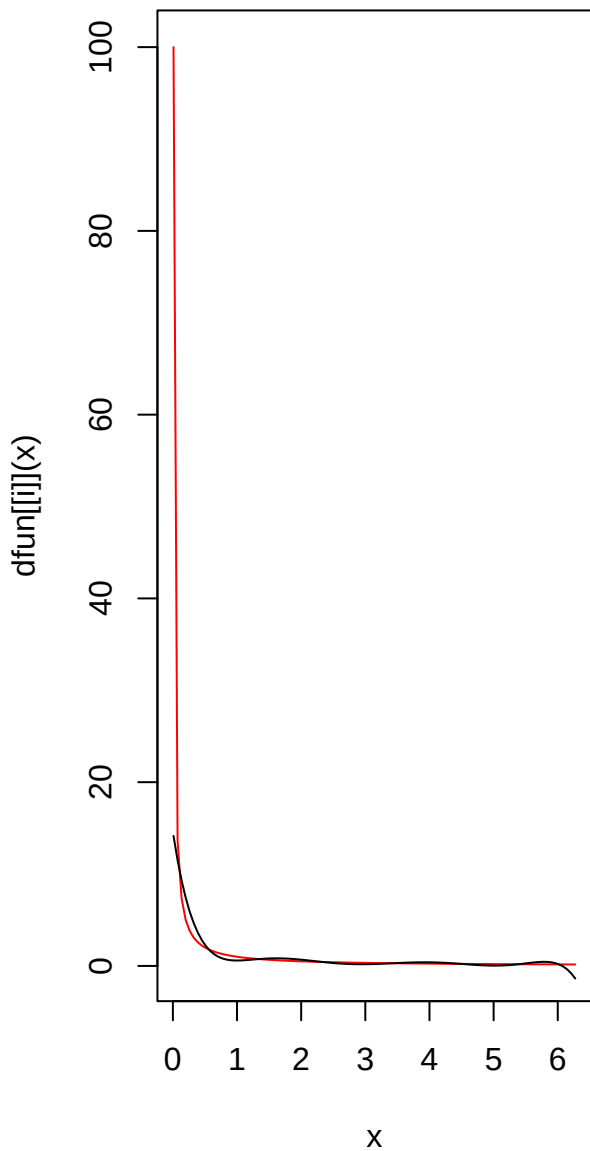
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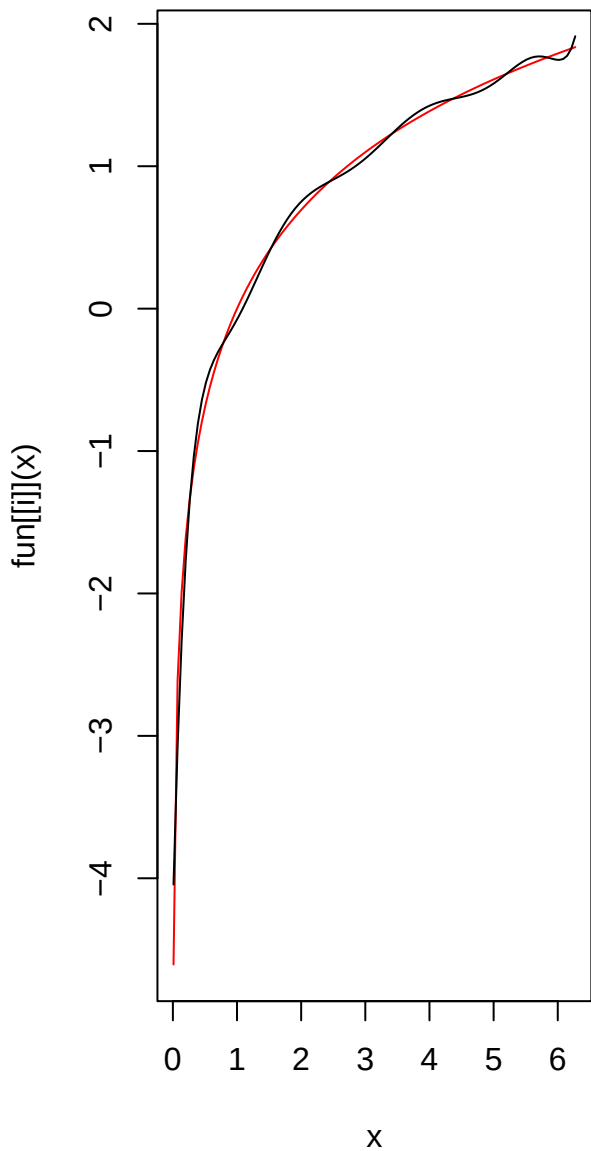
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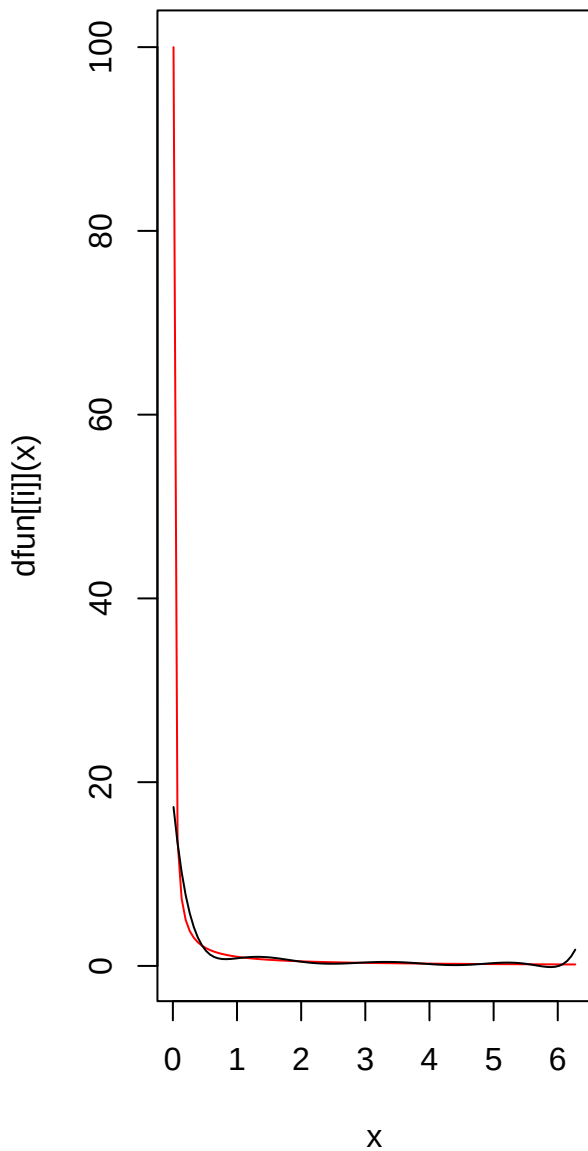
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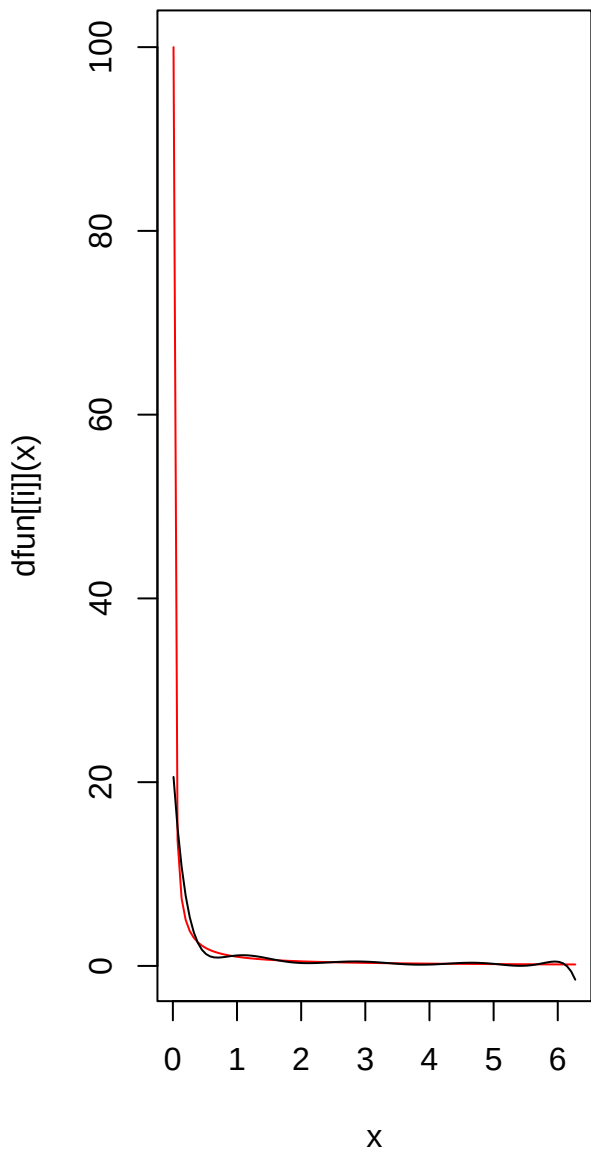
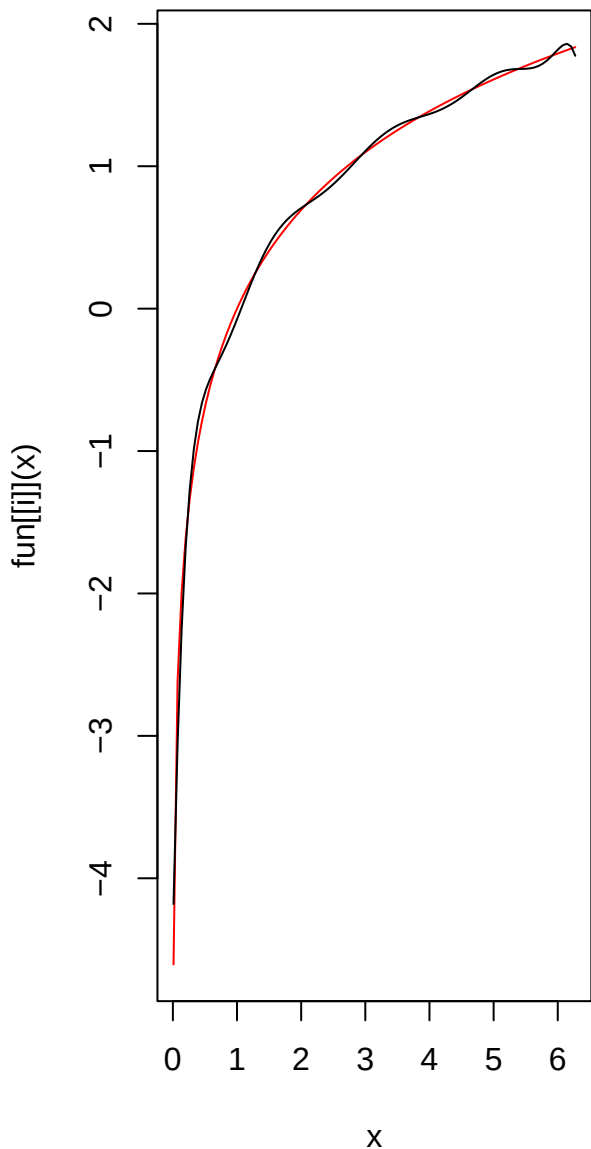


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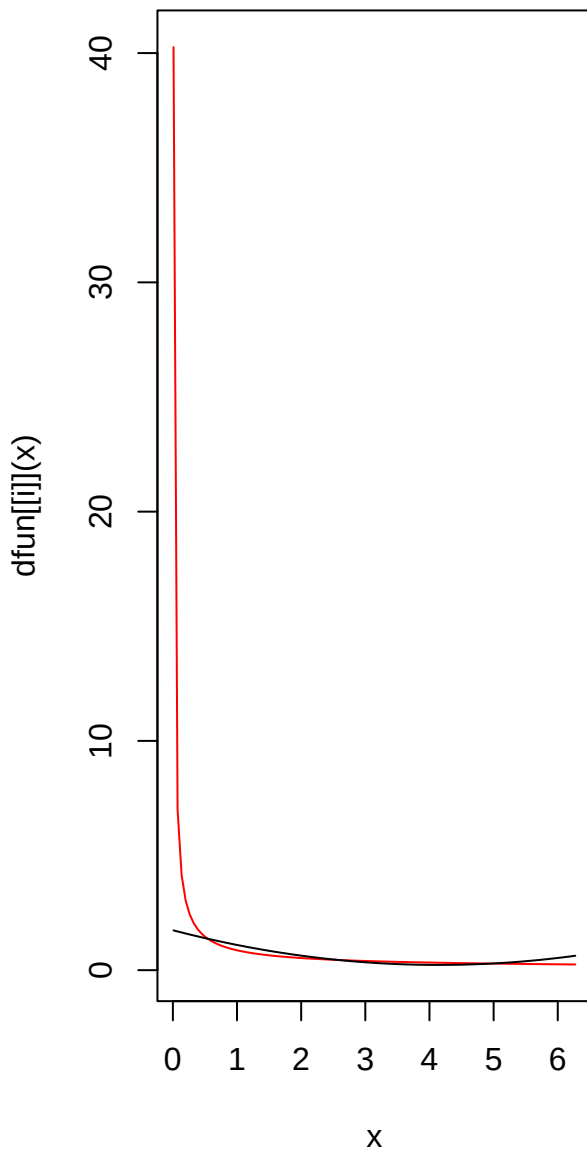
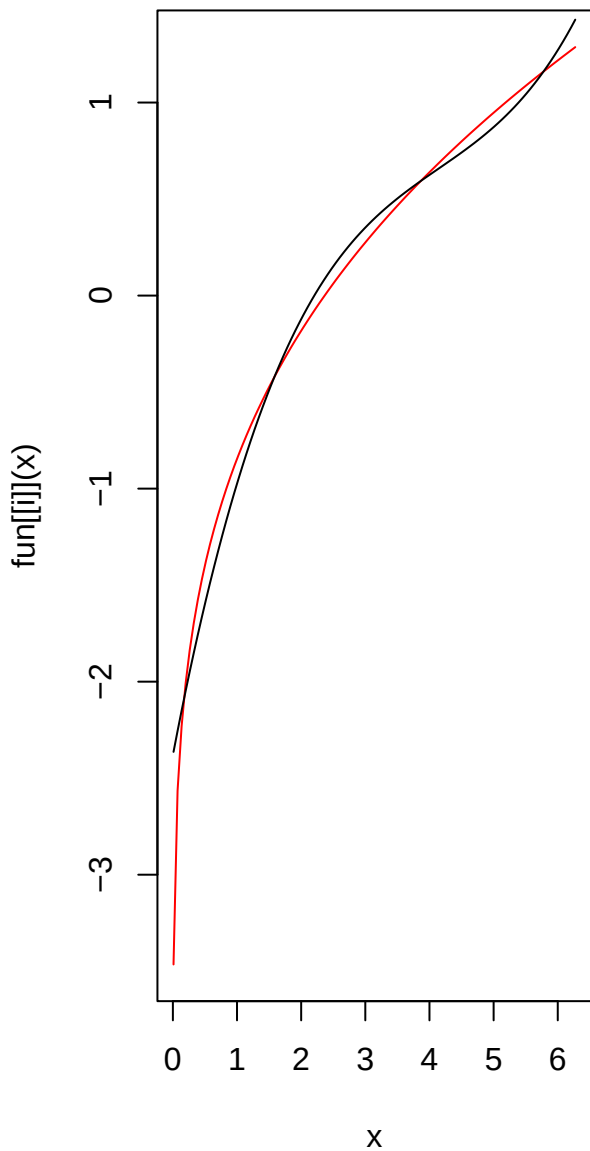


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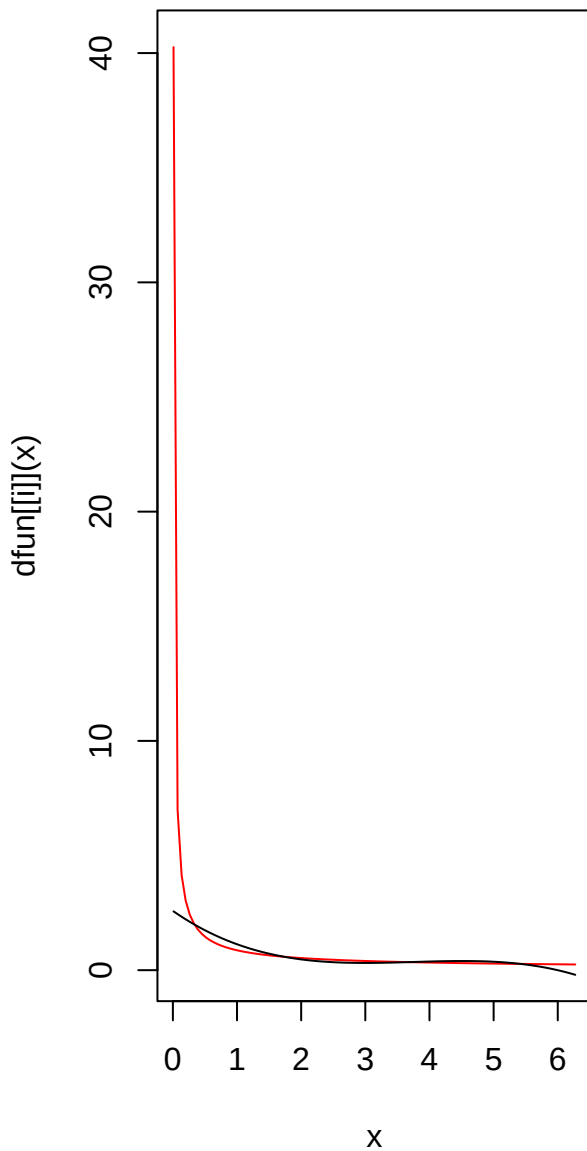
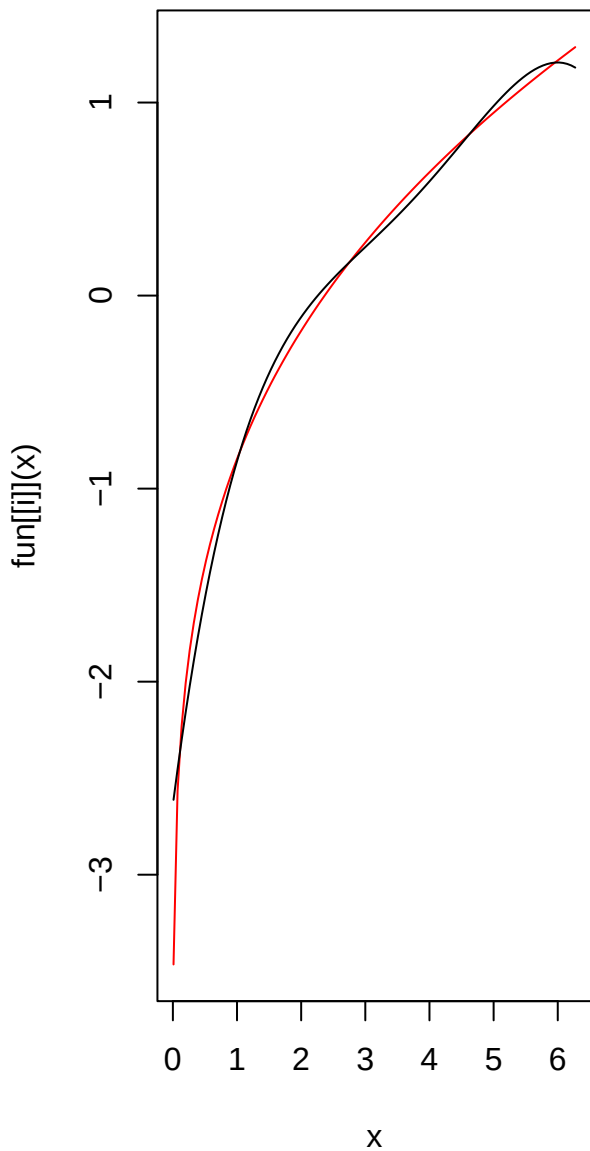
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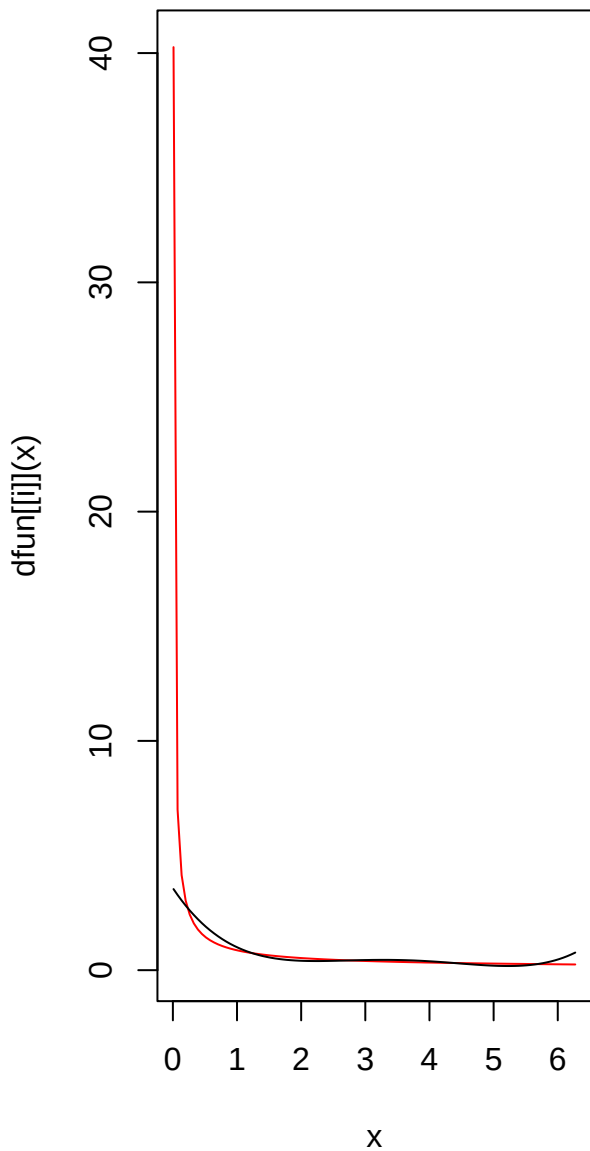
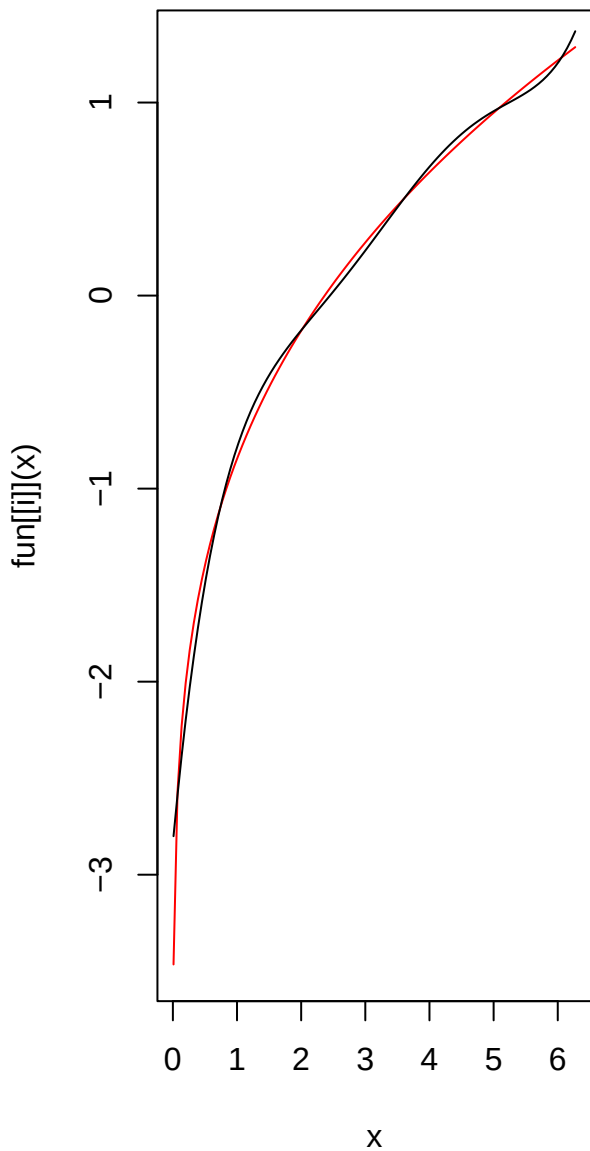
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norm(pchisq(x, df = 3)):3:0.978359330672291 norm(pchisq(x, df = 3)):3:0.978359330672291



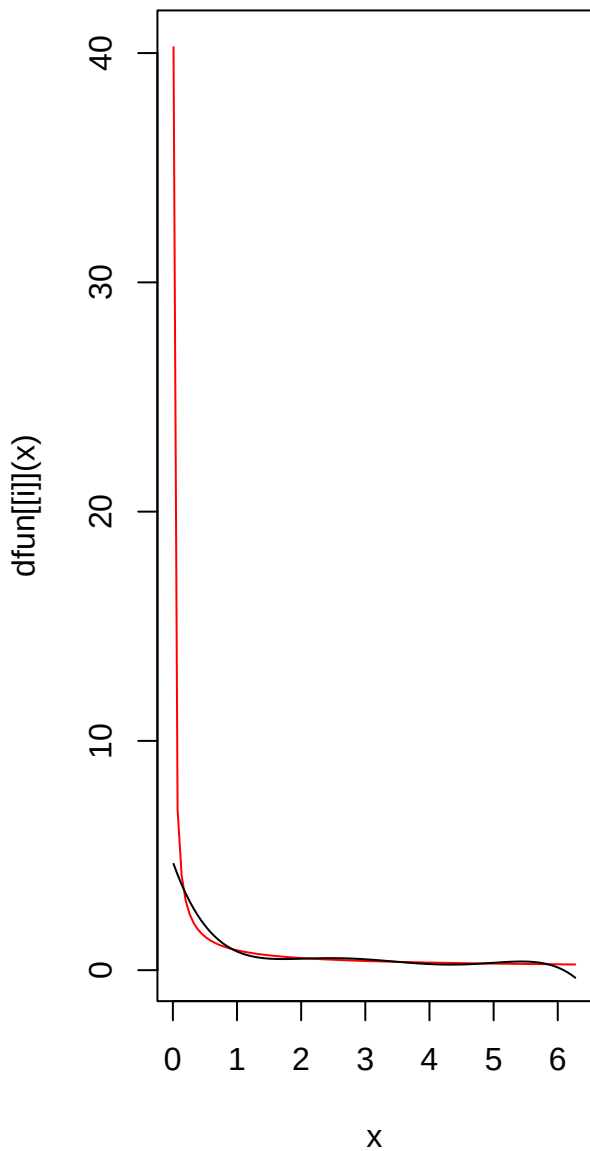
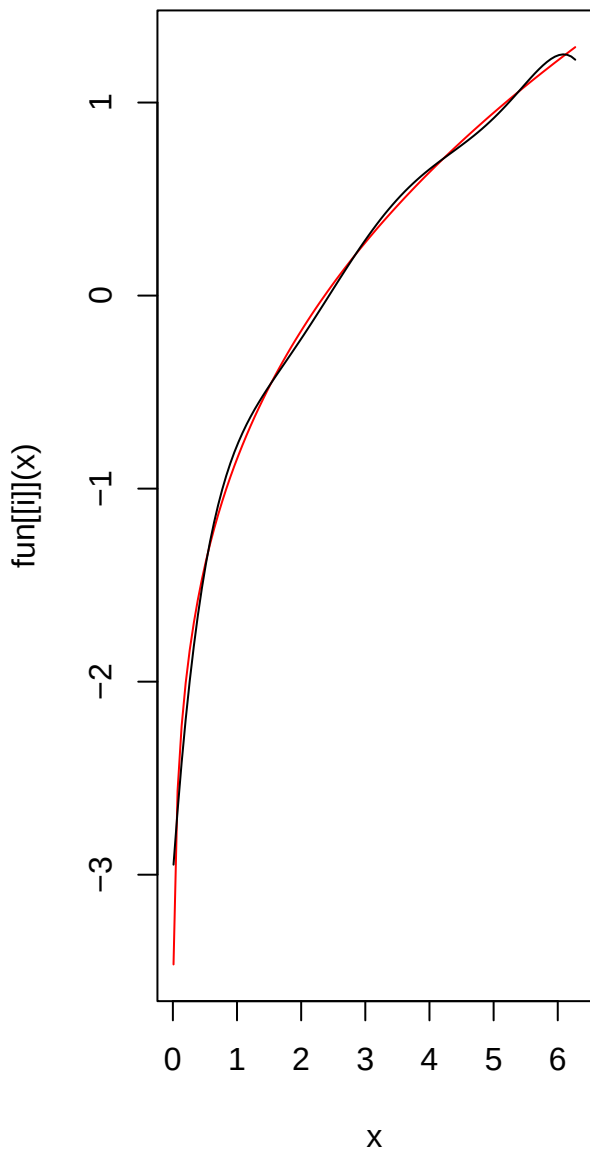
function (x) :4:0.987334969589018 function (x) :4:0.987334969589018
norm(pchisq(x, df = 3)):4:0.987334969589018 norm(pchisq(x, df = 3)):4:0.987334969589018



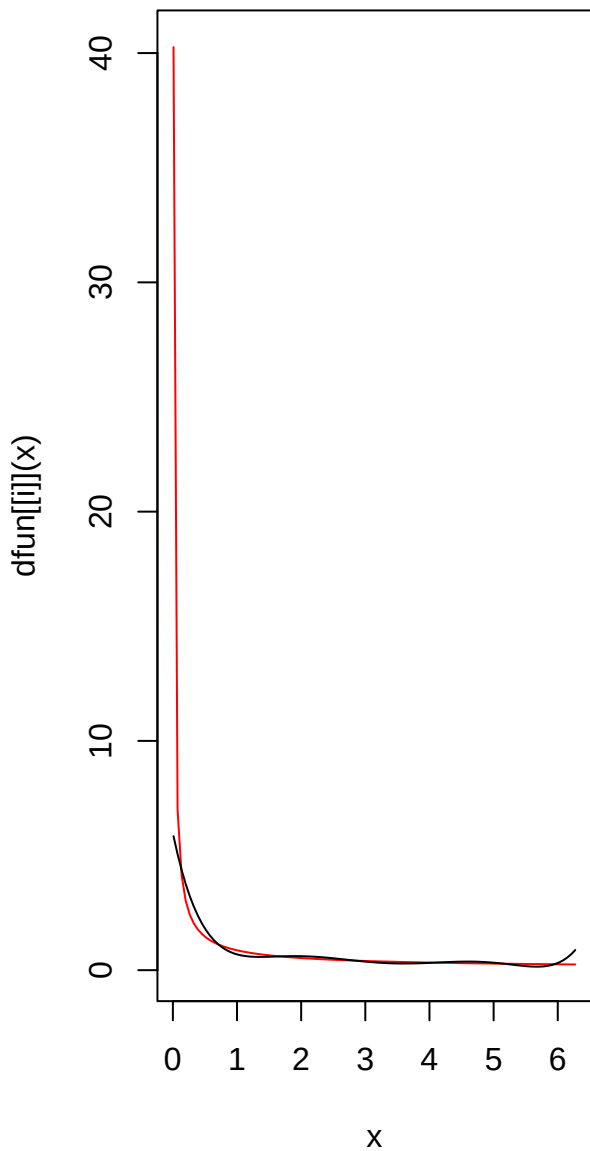
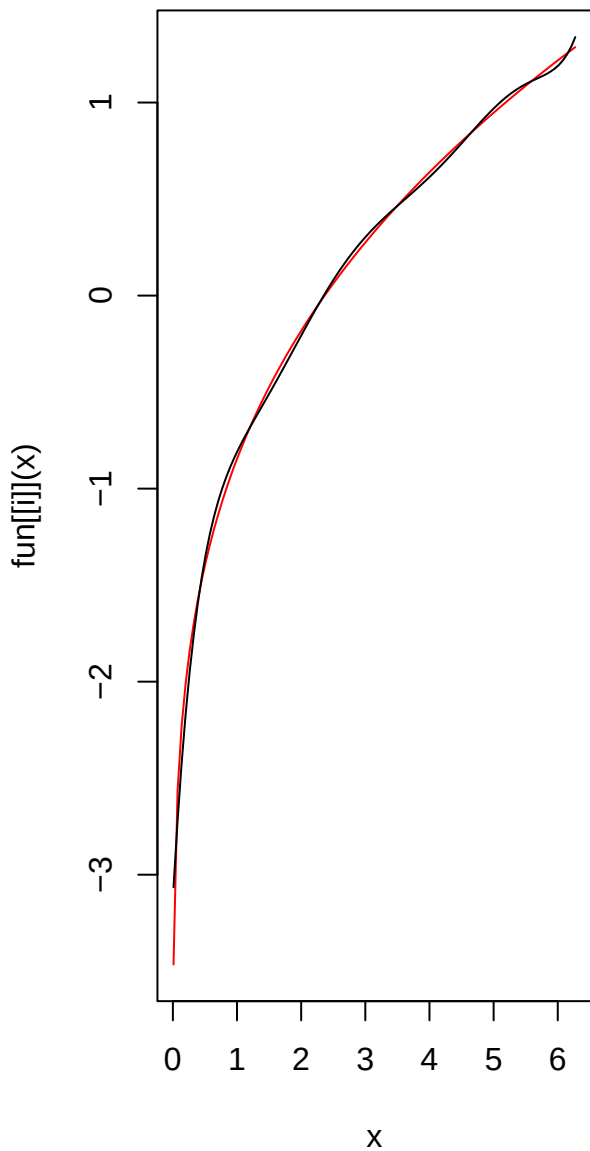
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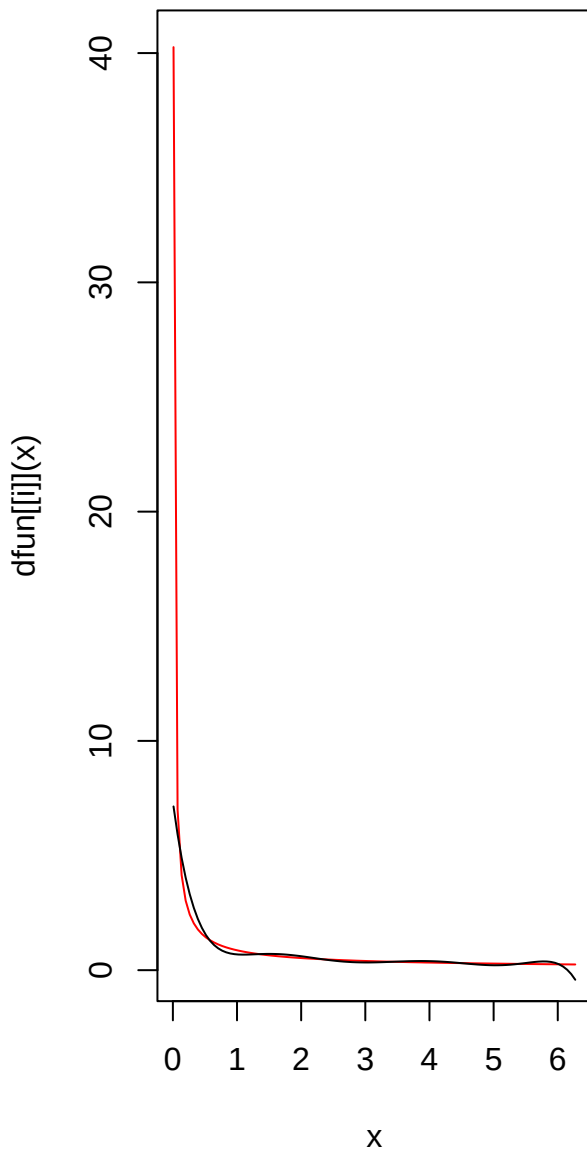
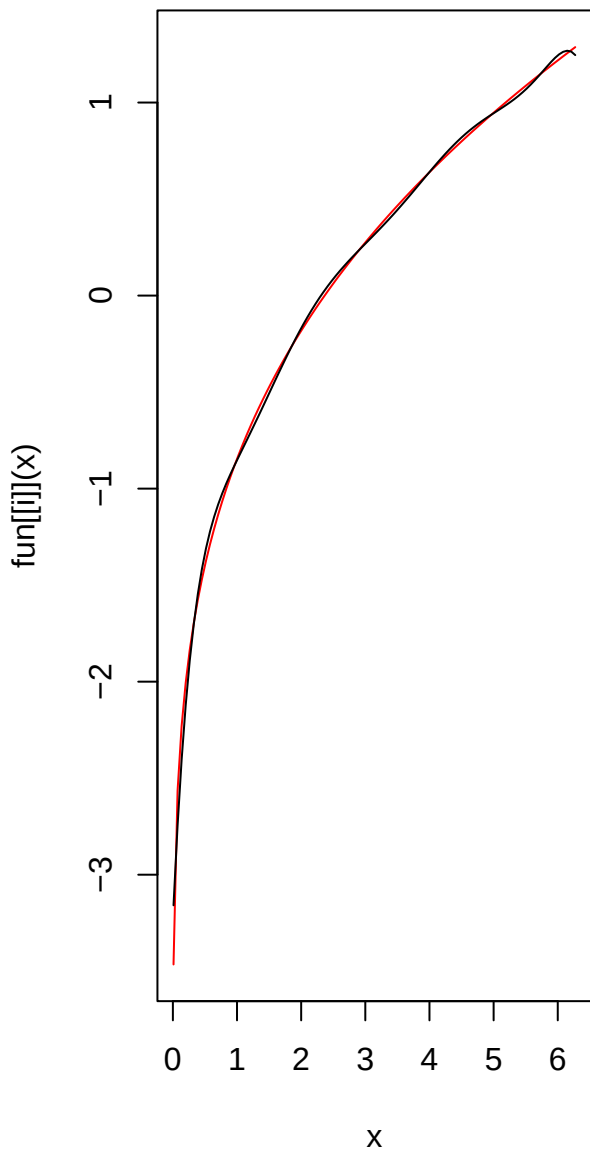
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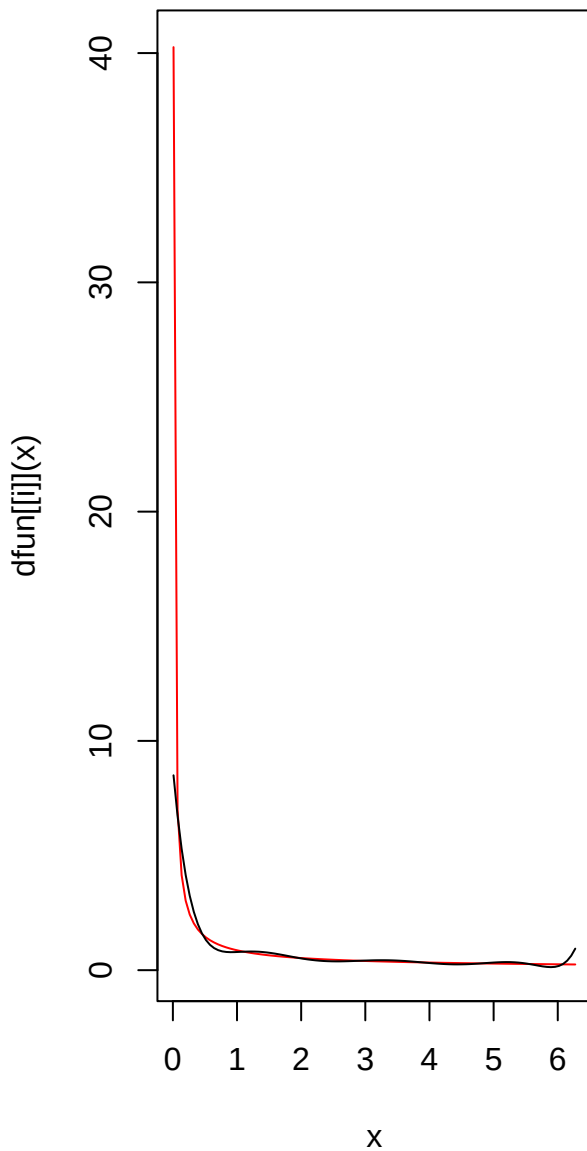
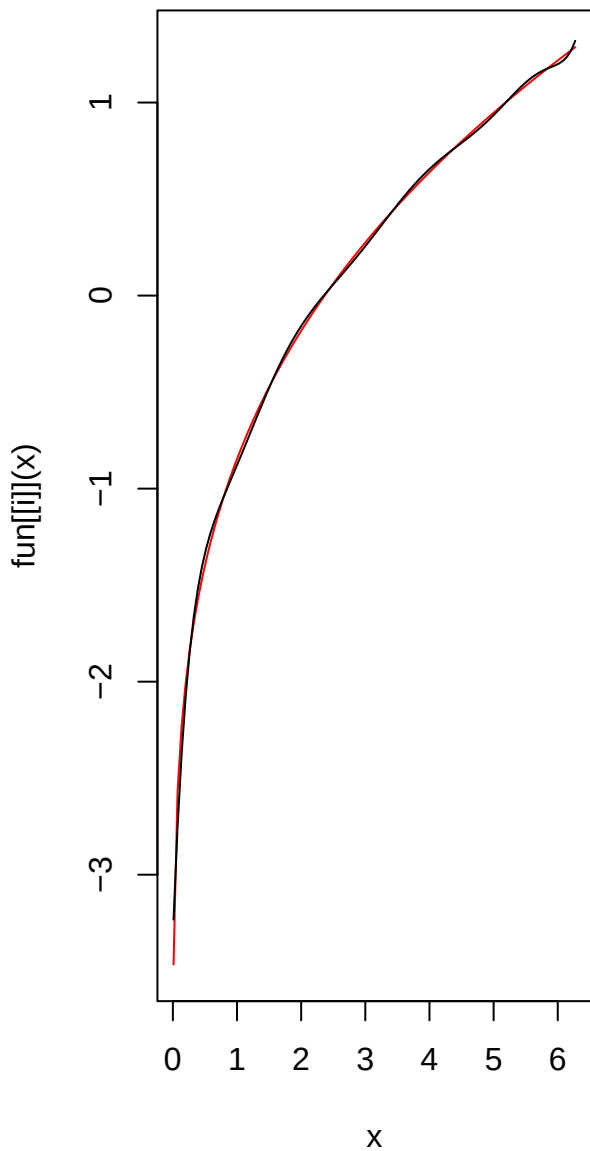
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function (x) :8:0.997575550436232 function (x) :8:0.997575550436232
norm(pchisq(x, df = 3)):8:0.9975755504norm(pchisq(x, df = 3)):8:0.9975755504



function (x) :9:0.998337899596148 function (x) :9:0.998337899596148
norm(pchisq(x, df = 3)):9:0.9983378995norm(pchisq(x, df = 3)):9:0.9983378995



function (x) :10:0.99886120161032 function (x) :10:0.99886120161032
norm(pchisq(x, df = 3)):10:0.99886120161032 norm(pchisq(x, df = 3)):10:0.99886120161032

