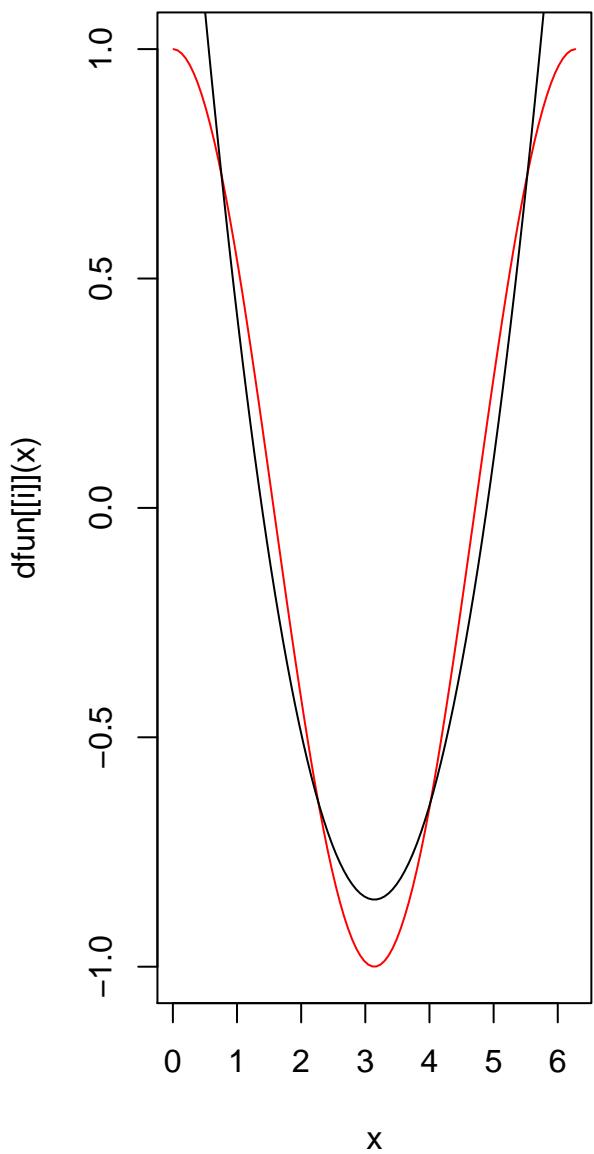
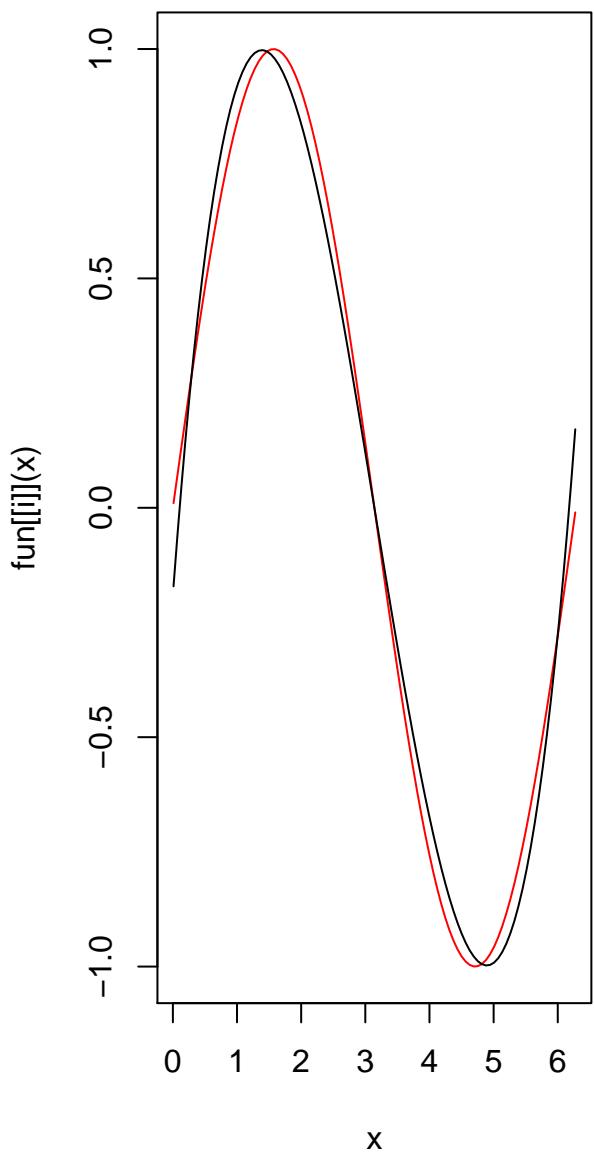
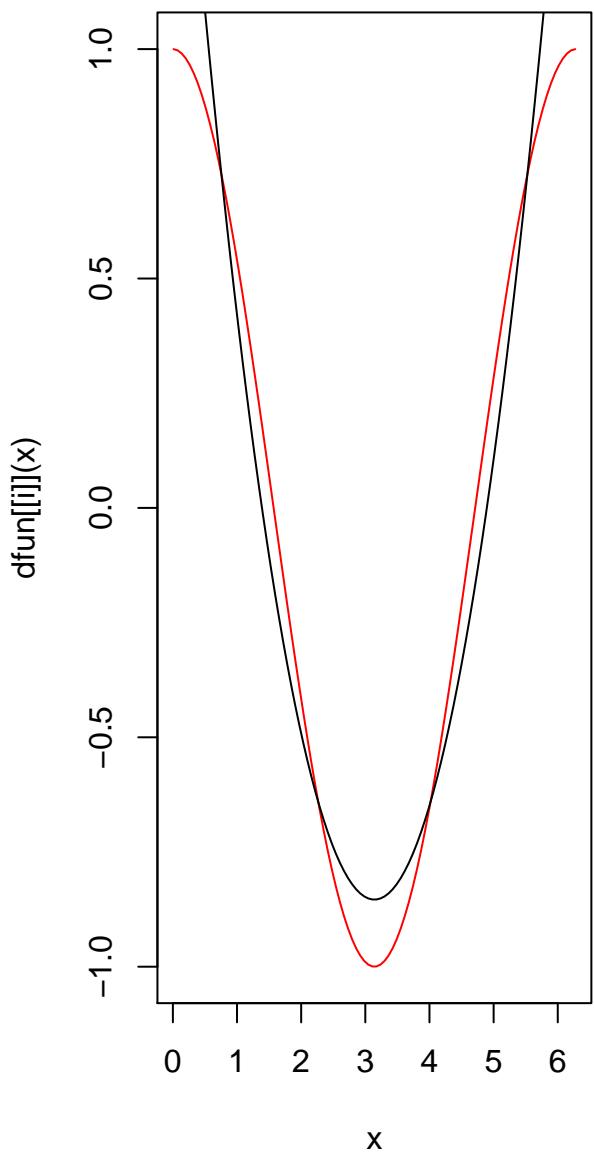
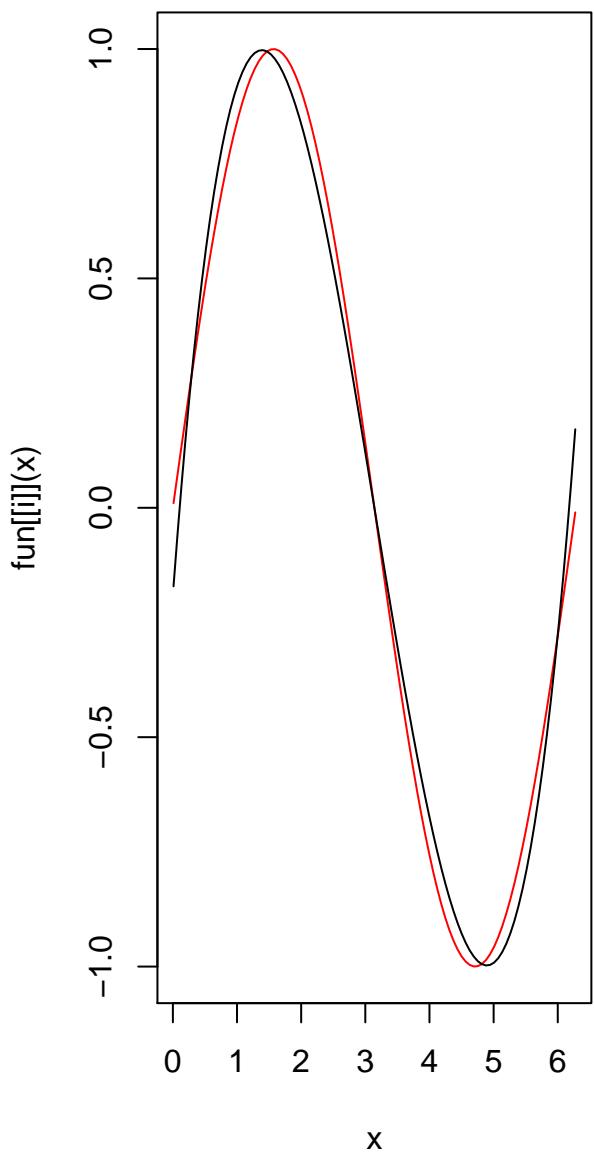


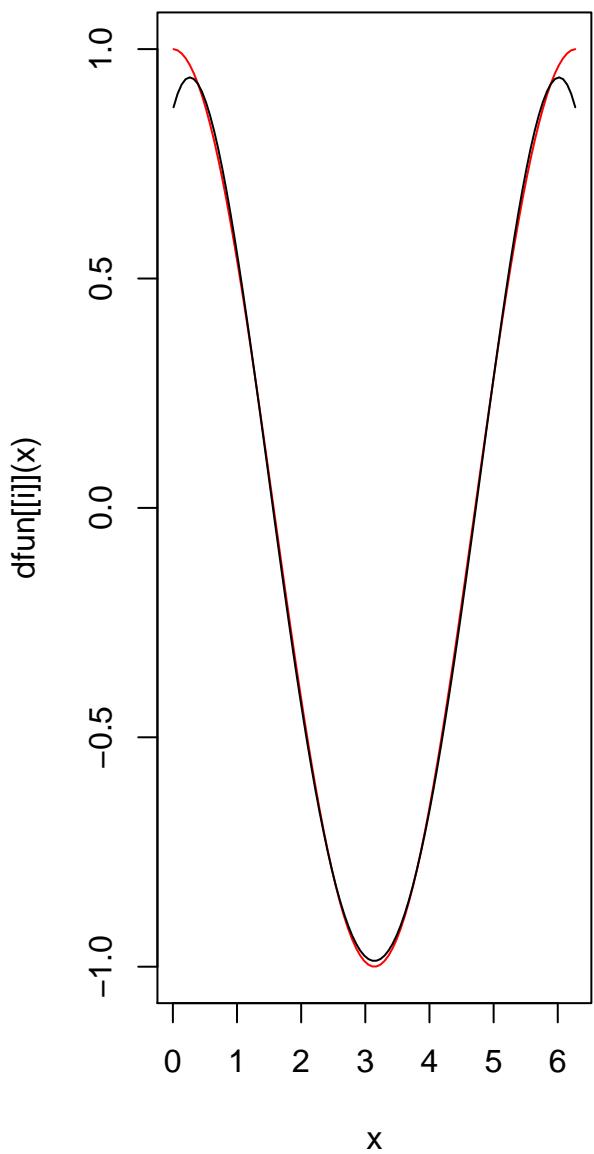
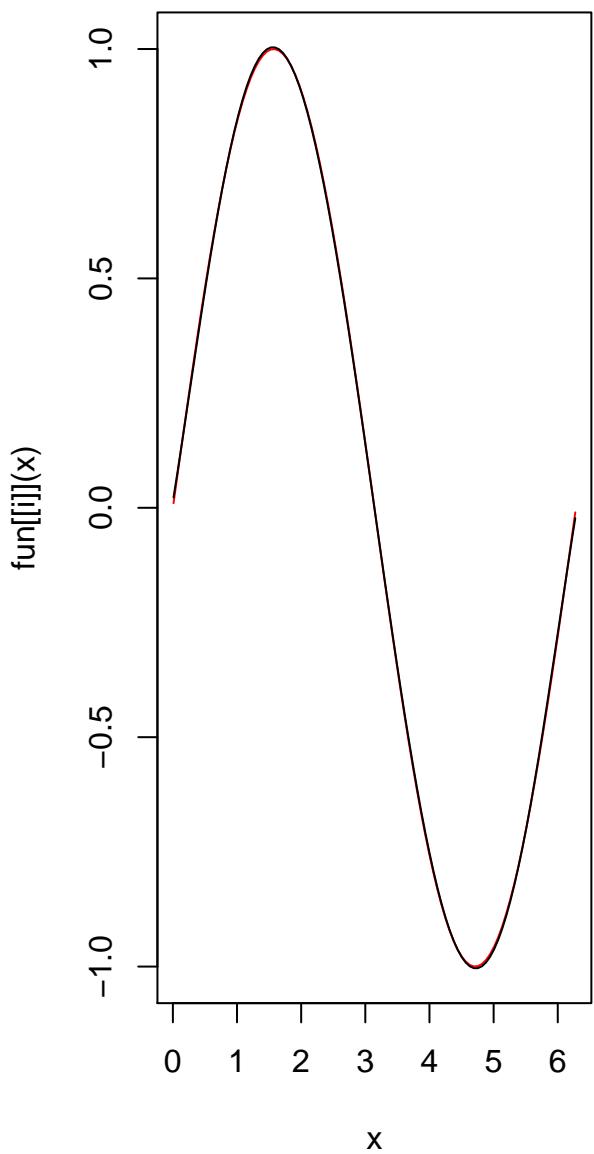
.Primitive("sin")**:3:0.99067549999966 .Primitive("sin")**:3:0.99067549999966****



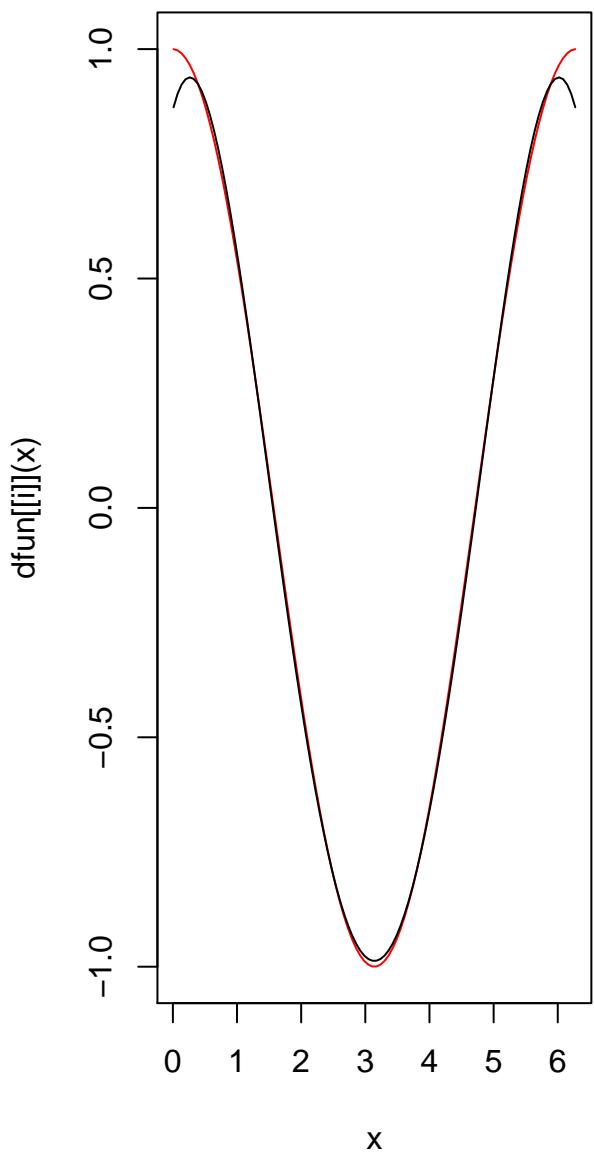
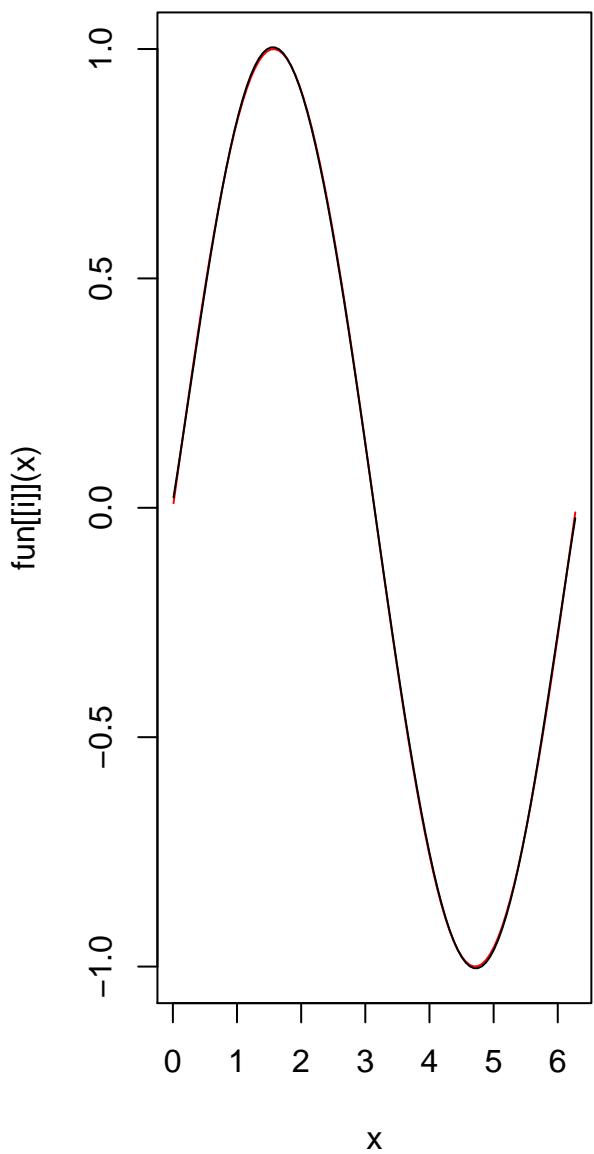
.Primitive("sin")**:4:0.99067549999966** .Primitive("sin")**:4:0.99067549999966**



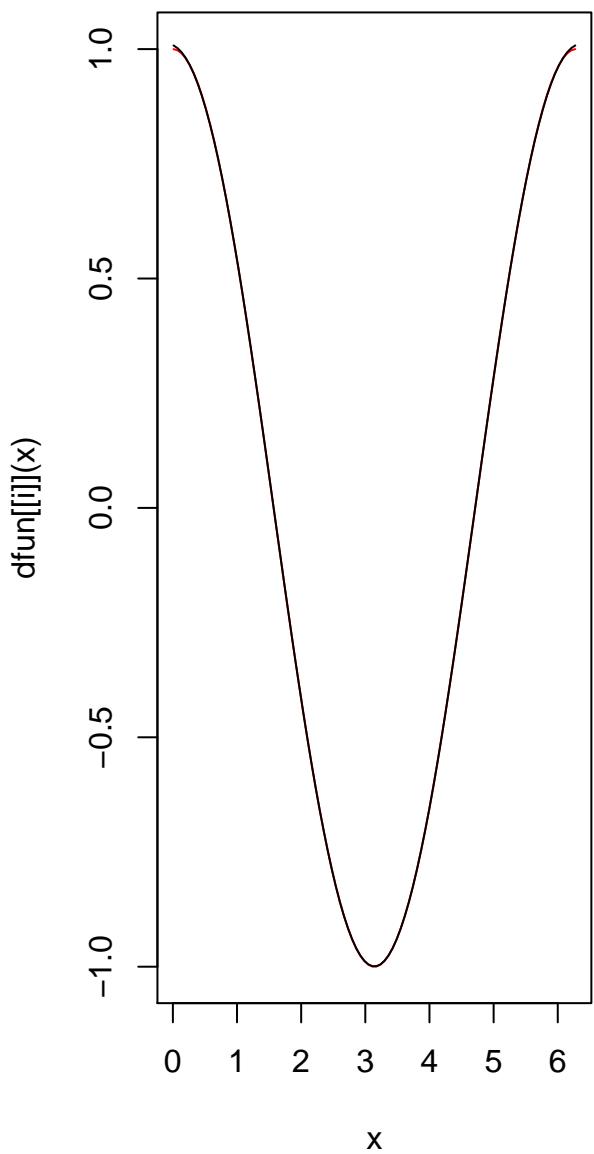
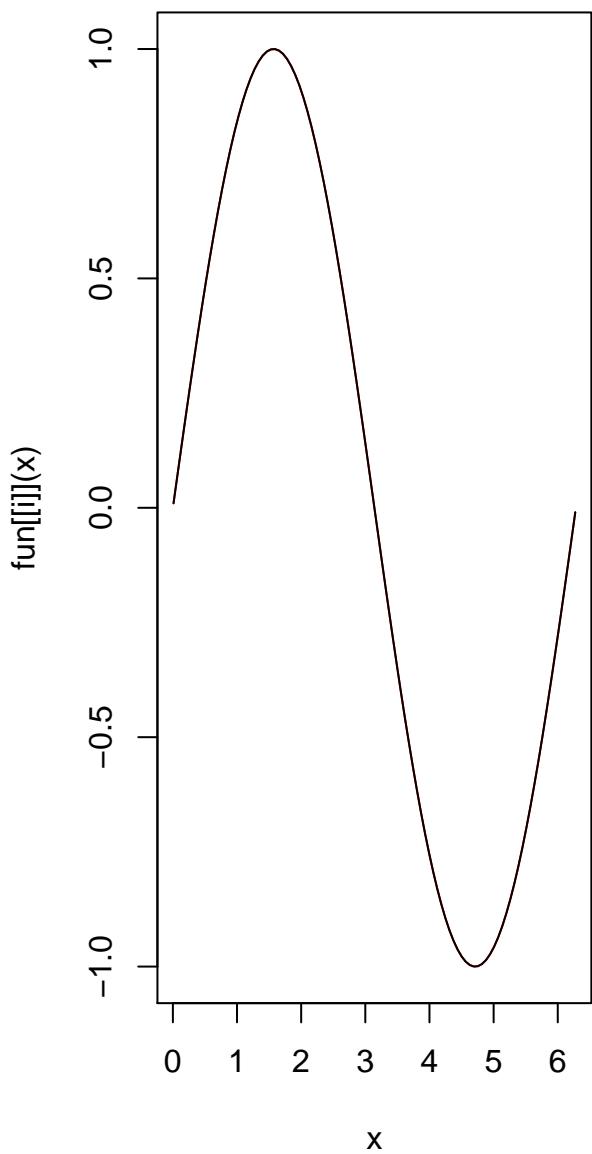
.Primitive("sin"):5:0.9999598577222 .Primitive("sin"):5:0.9999598577222



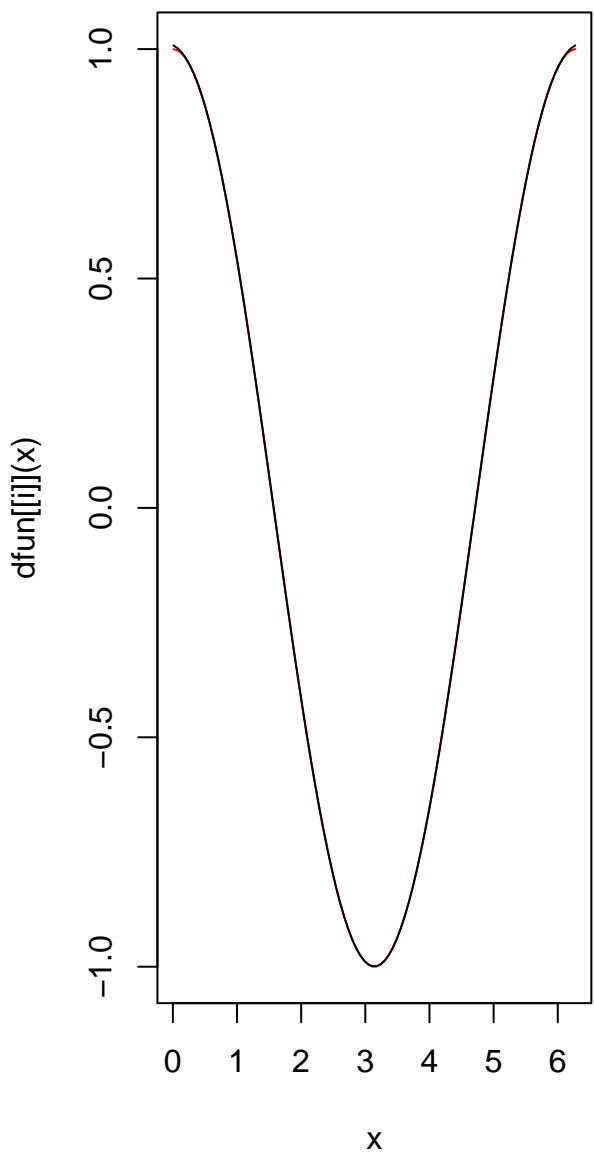
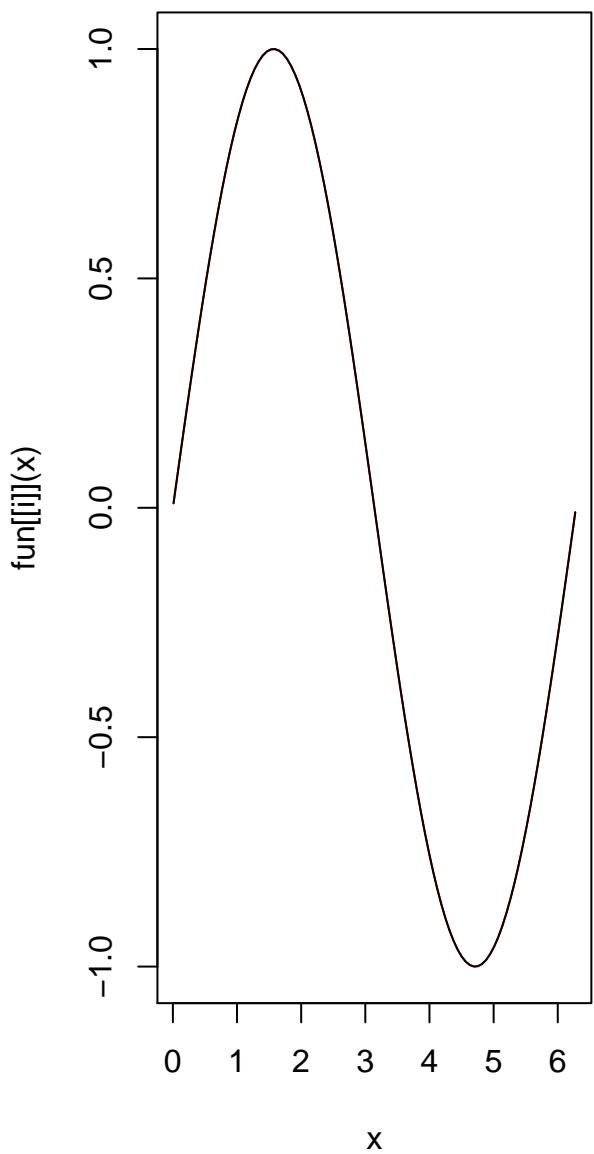
.Primitive("sin")**:6:0.9999598577222** .Primitive("sin")**:6:0.9999598577222**



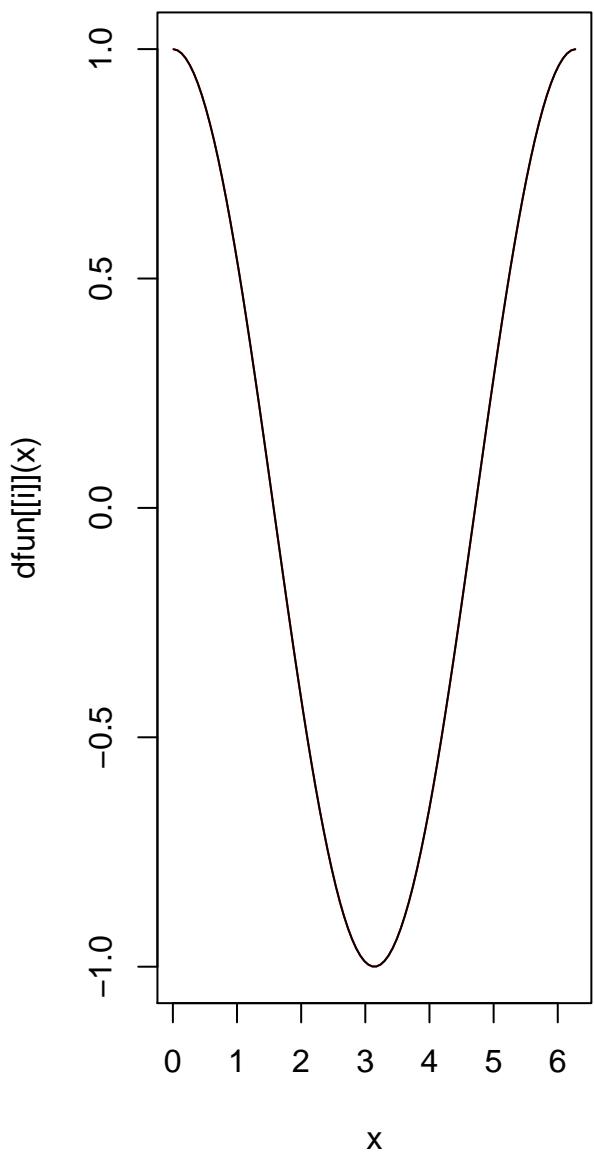
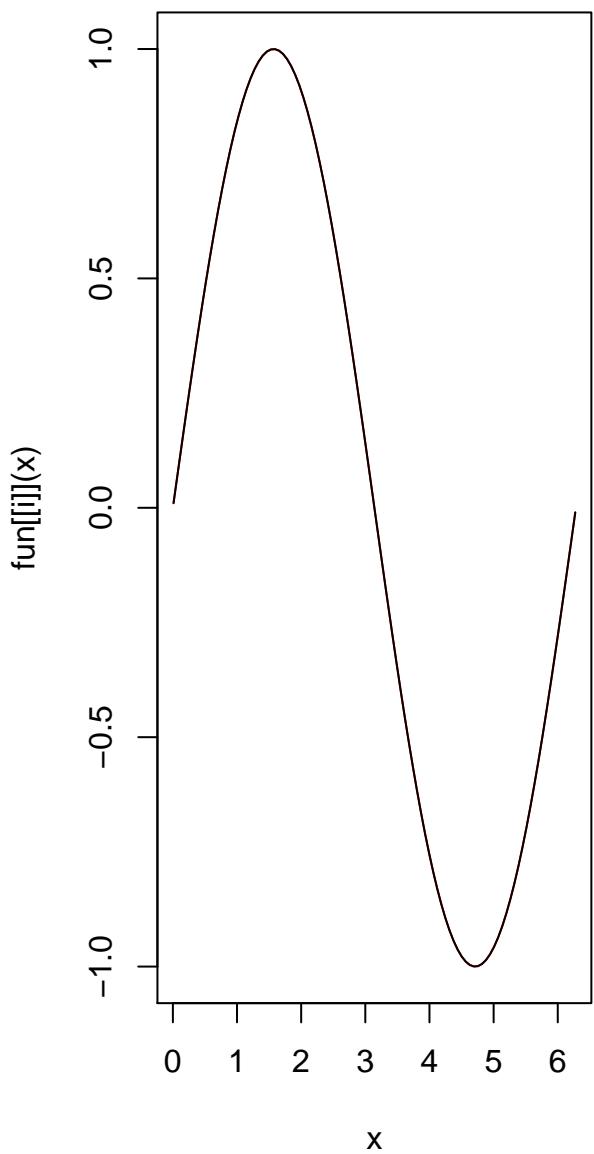
.Primitive("sin"):  
7:0.9999999459918 .Primitive("sin"):  
7:0.9999999459918



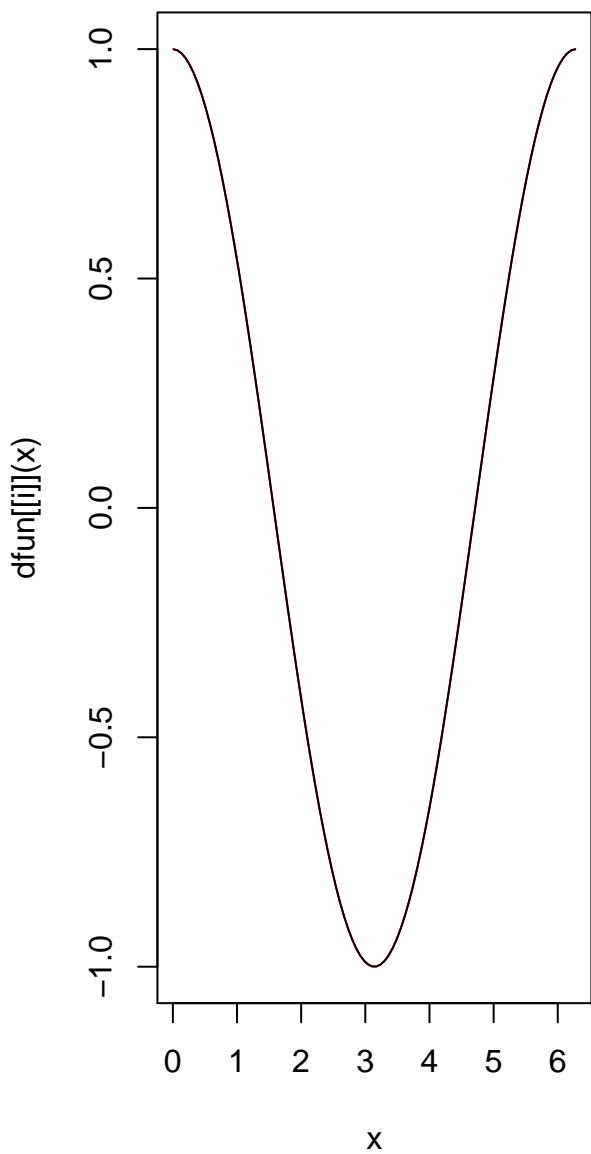
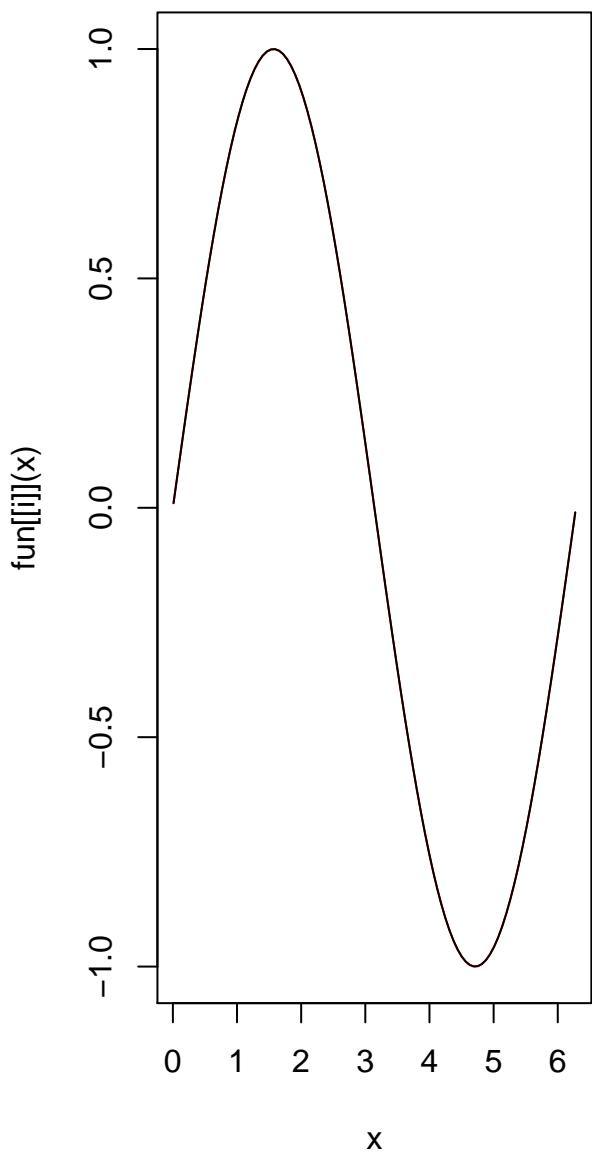
.Primitive("sin")**:8:0.9999999459918** .Primitive("sin")**:8:0.9999999459918**



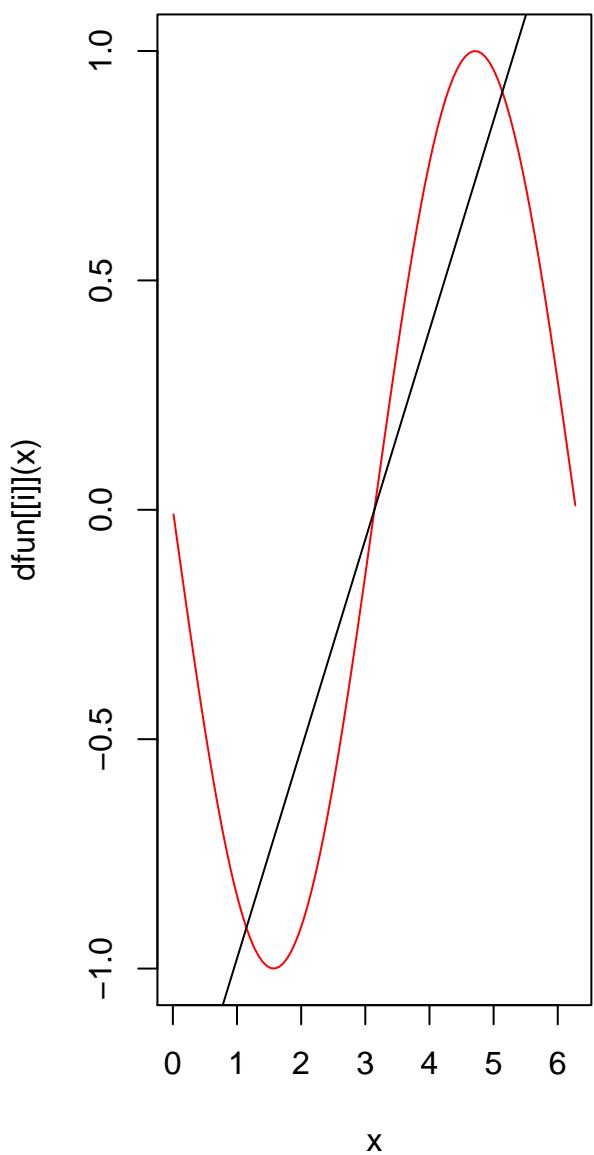
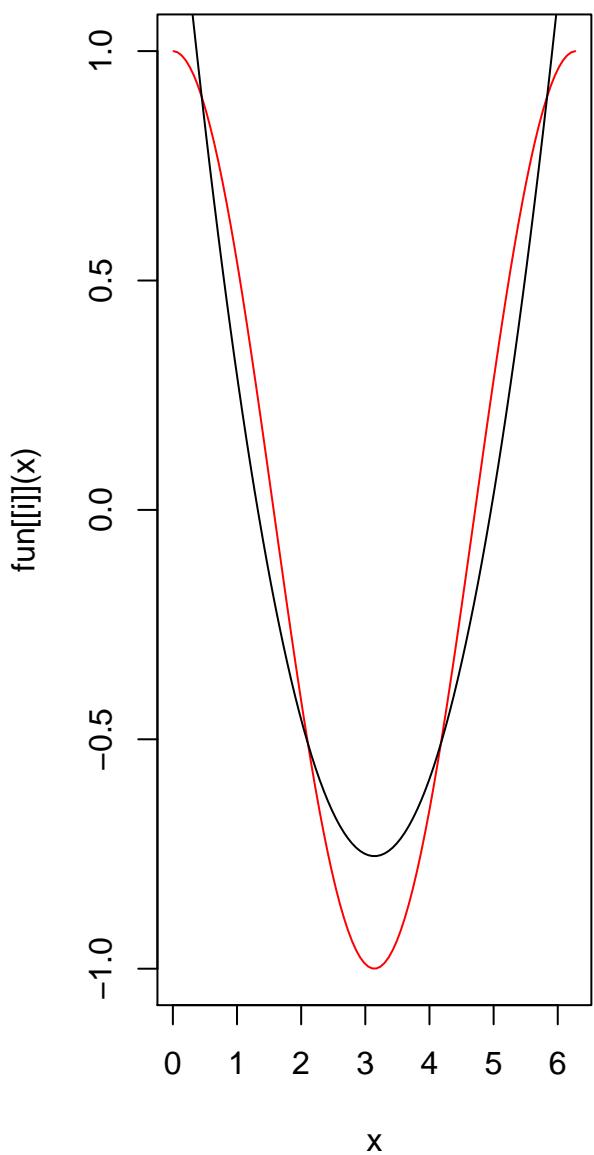
.Primitive("sin")**:9:0.9999999999703** .Primitive("sin")**:9:0.9999999999703**



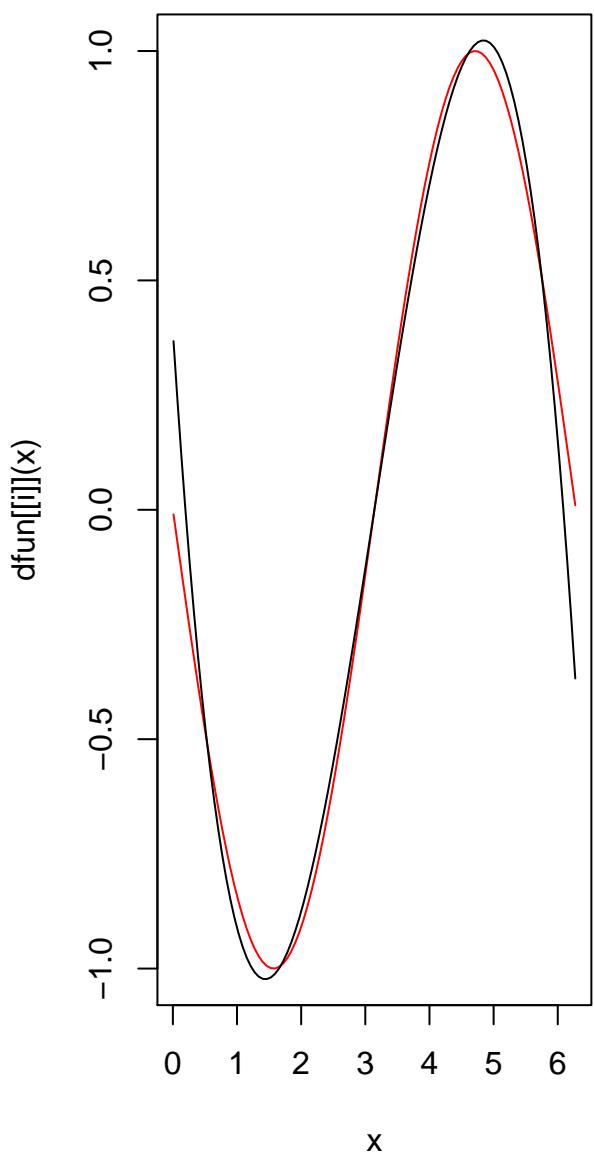
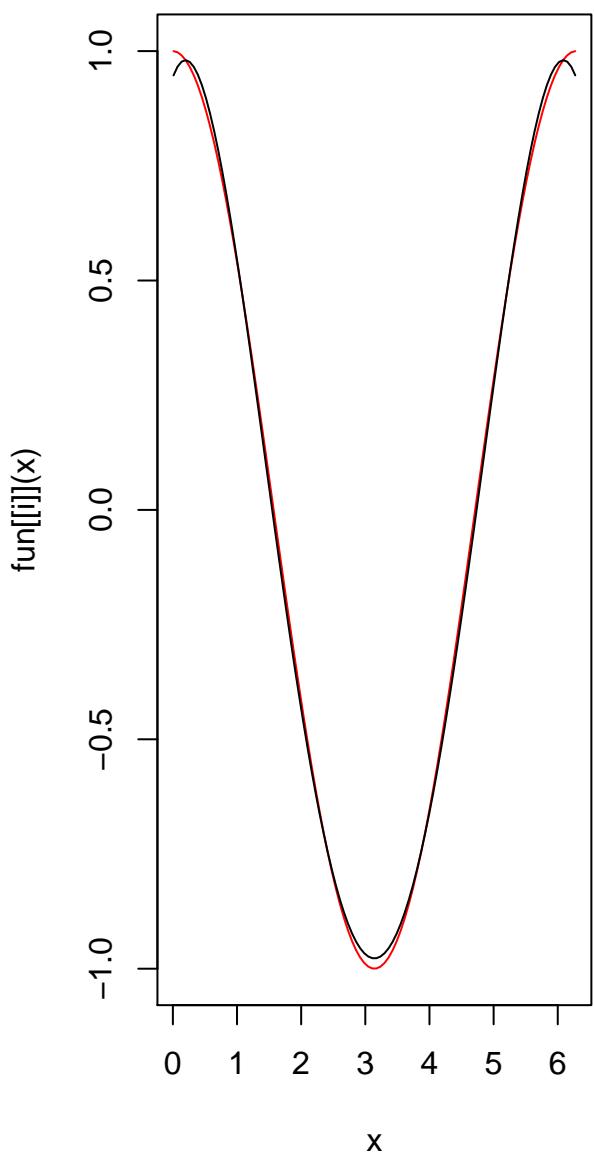
.Primitive("sin"):10:0.9999999999703 .Primitive("sin"):10:0.9999999999703



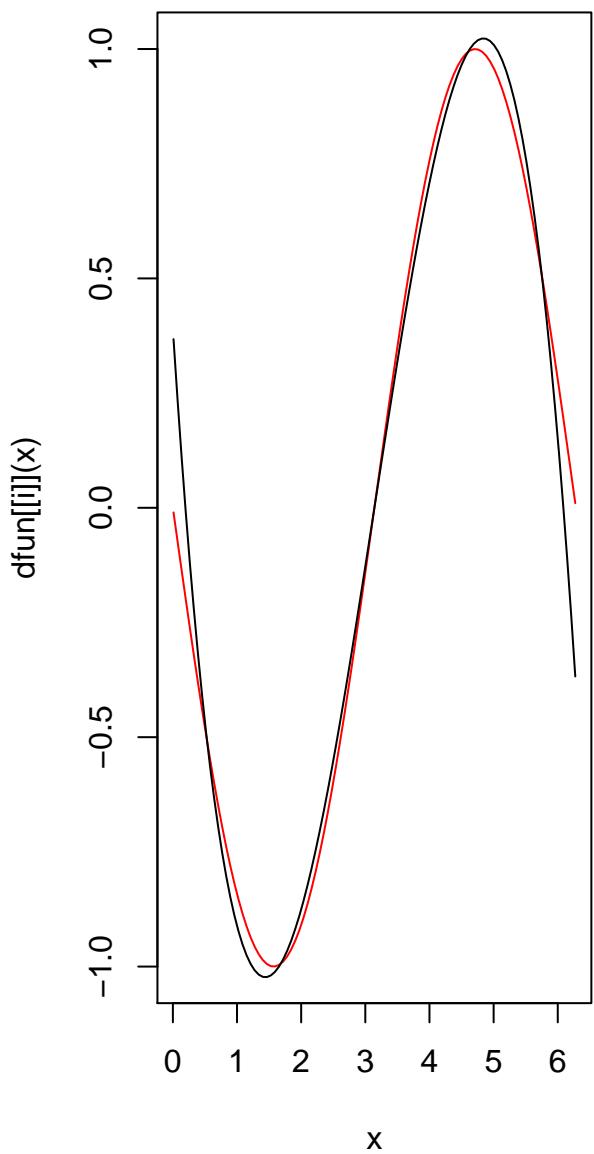
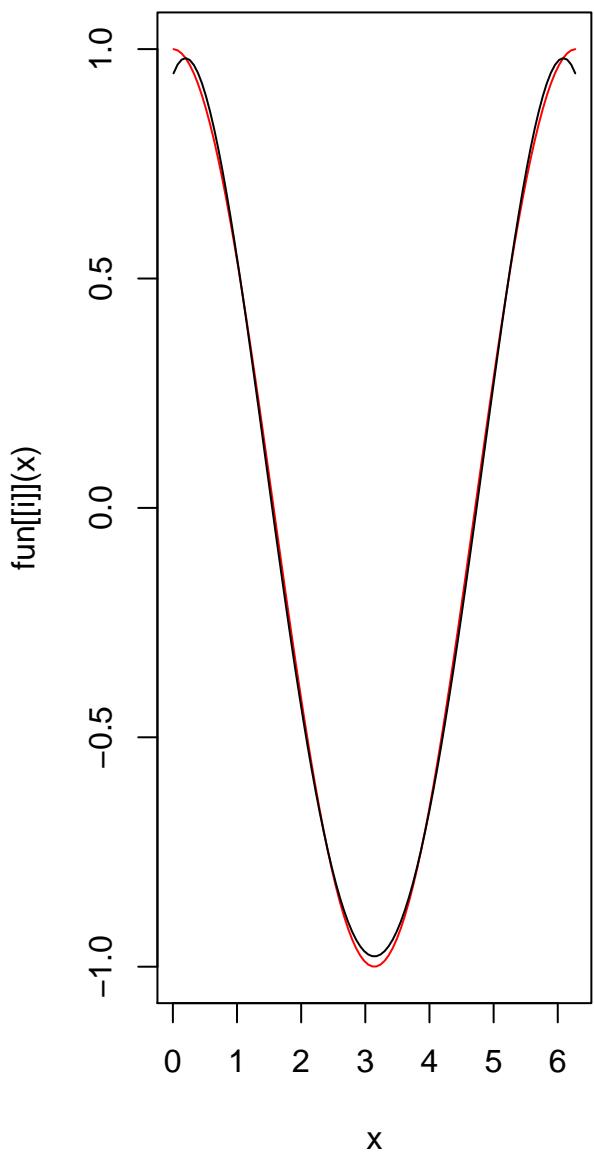
.Primitive("cos"):  
3:0.9213931751621 .Primitive("cos"):  
3:0.9213931751621



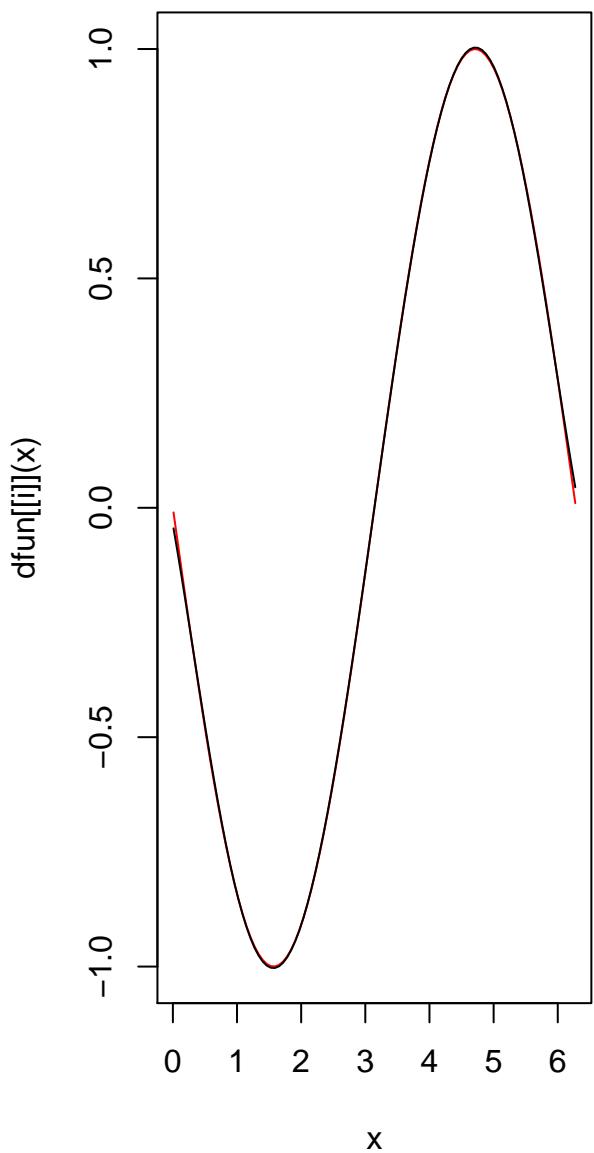
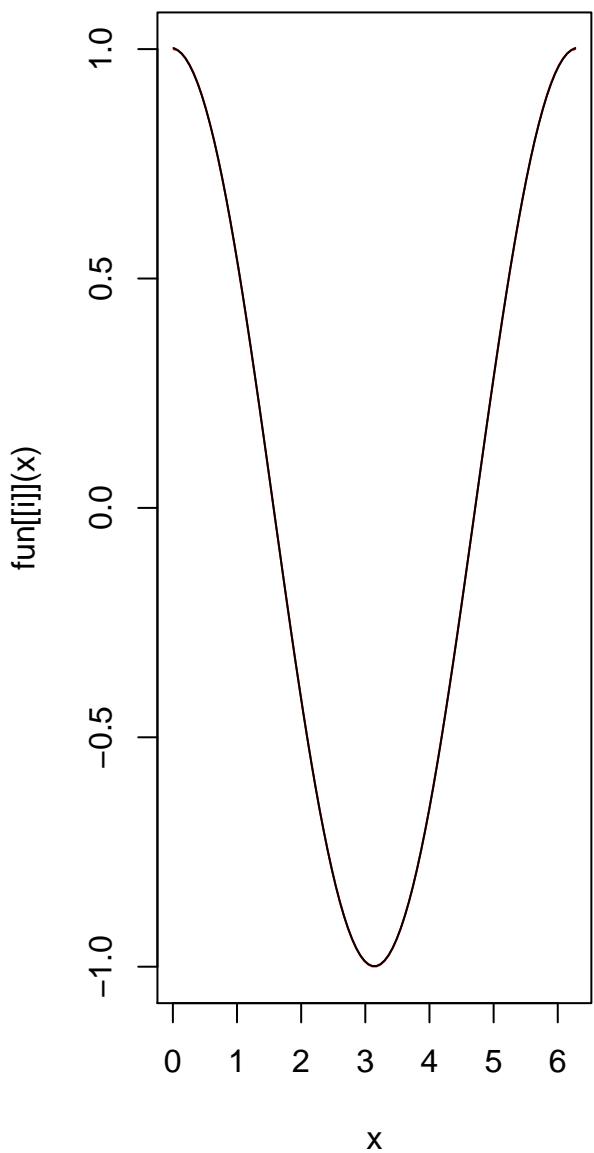
.Primitive("cos"):  
4:0.9992855373649 .Primitive("cos"):  
4:0.9992855373649



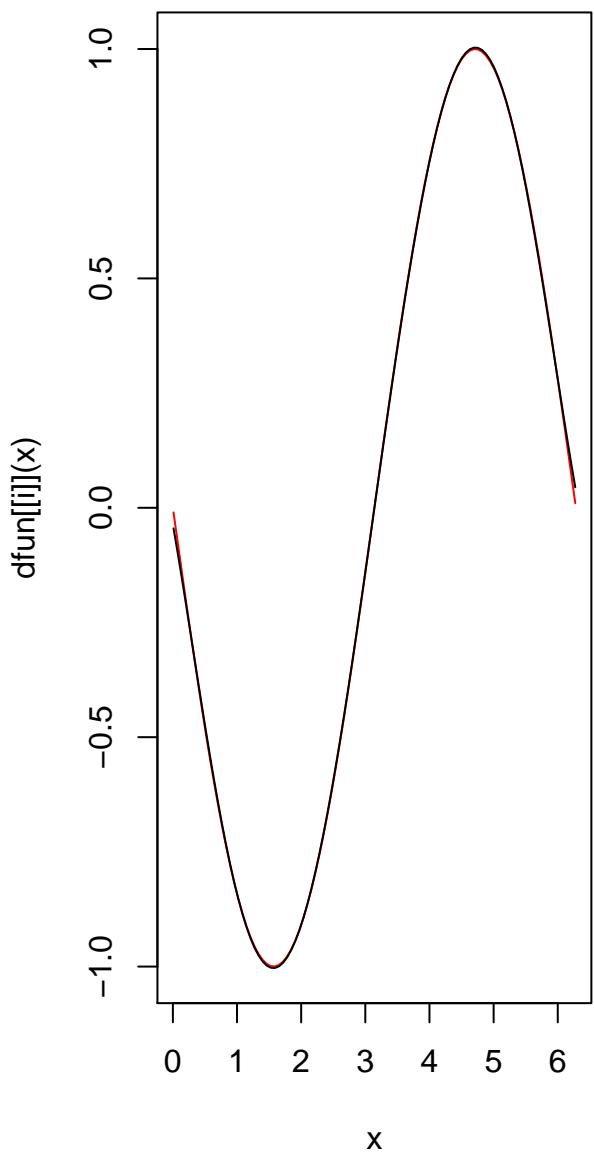
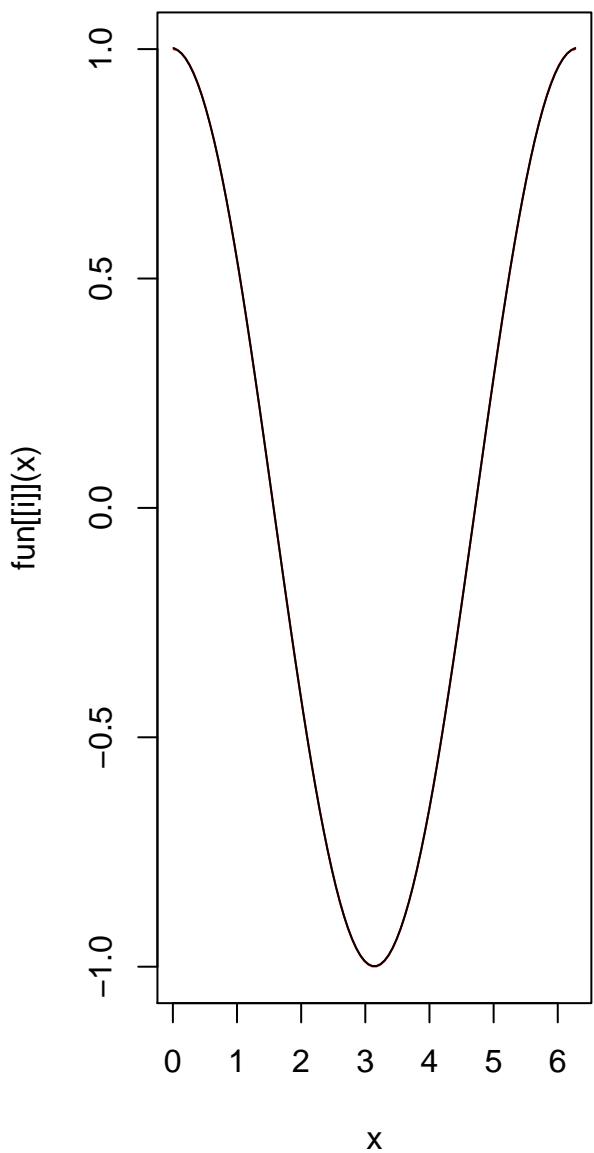
.Primitive("cos"):  
5:0.9992855373649 .Primitive("cos"):  
5:0.9992855373649



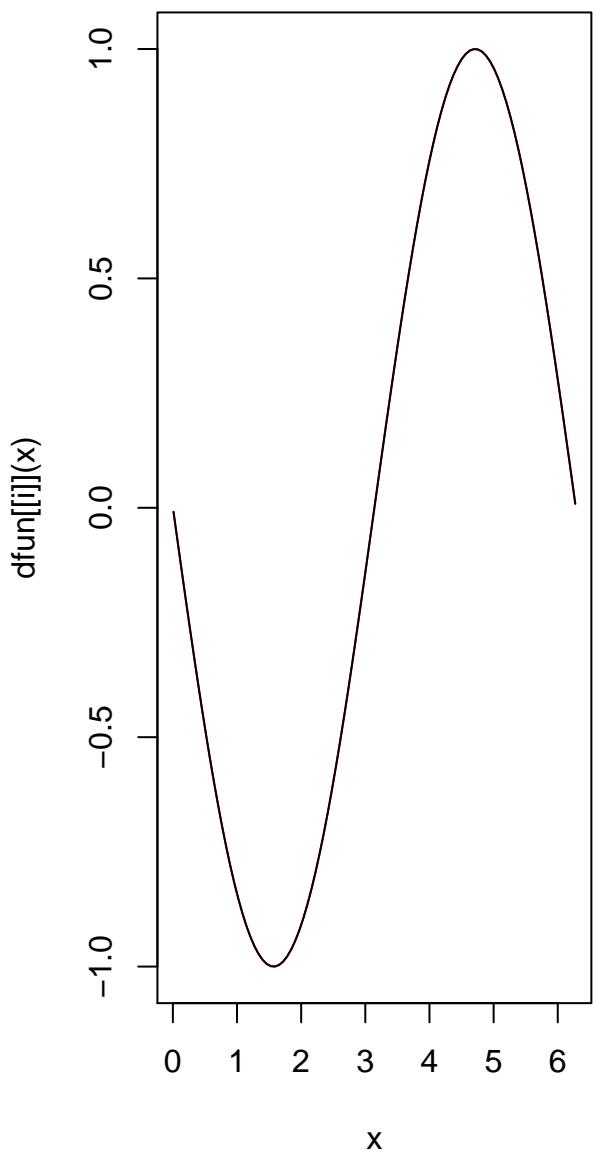
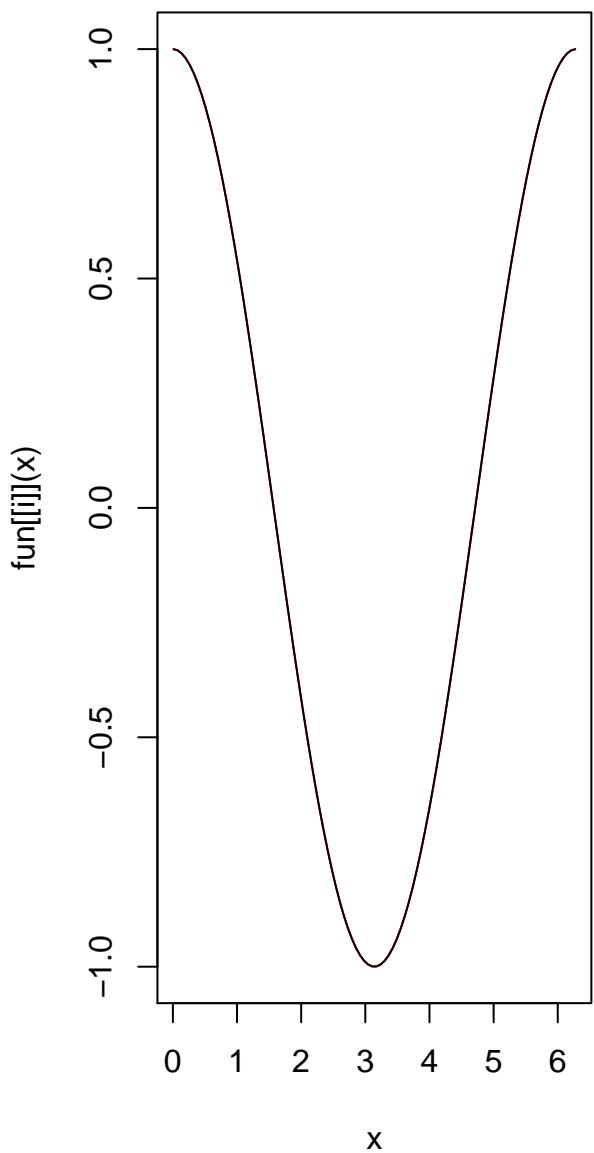
.Primitive("cos") $:6:0.9999983537158$  .Primitive("cos") $:6:0.9999983537158$



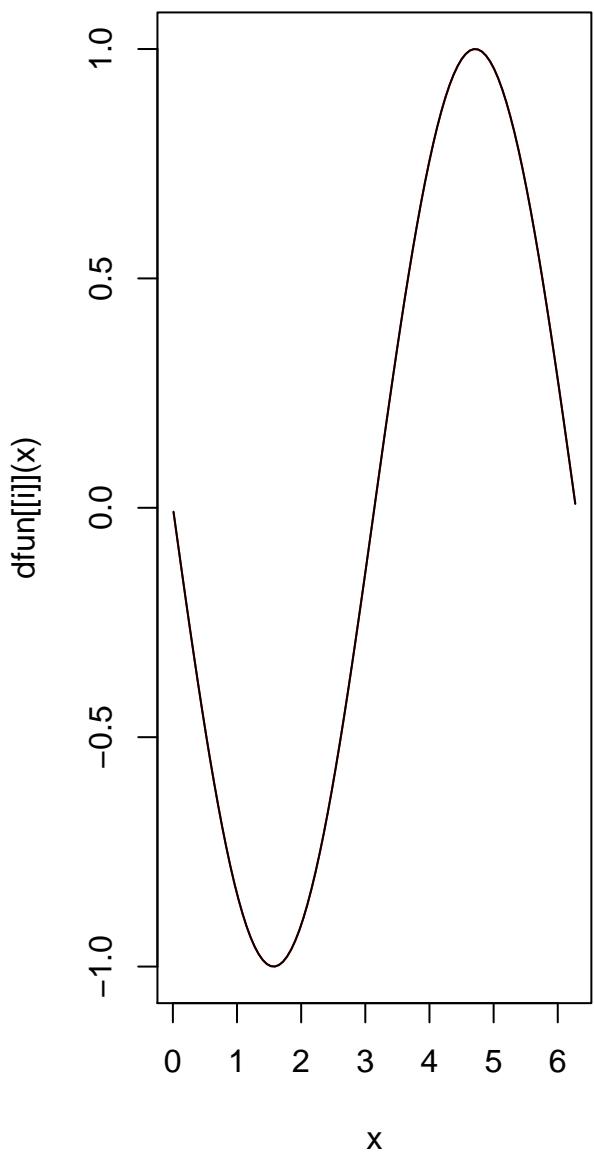
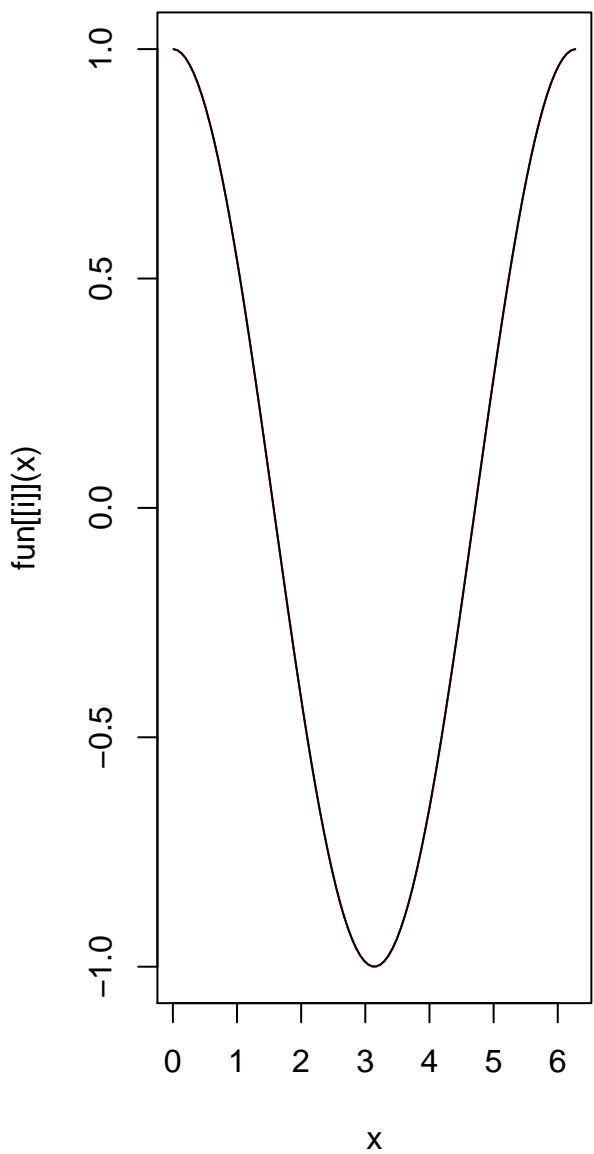
.Primitive("cos"):  
7:0.9999983537158 .Primitive("cos"):  
7:0.9999983537158



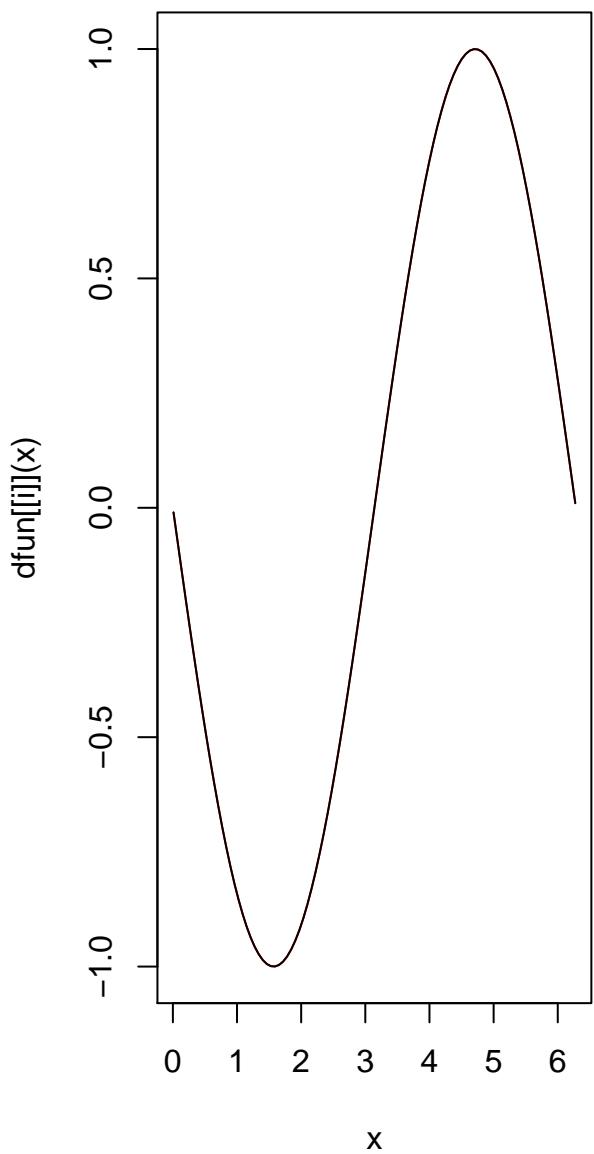
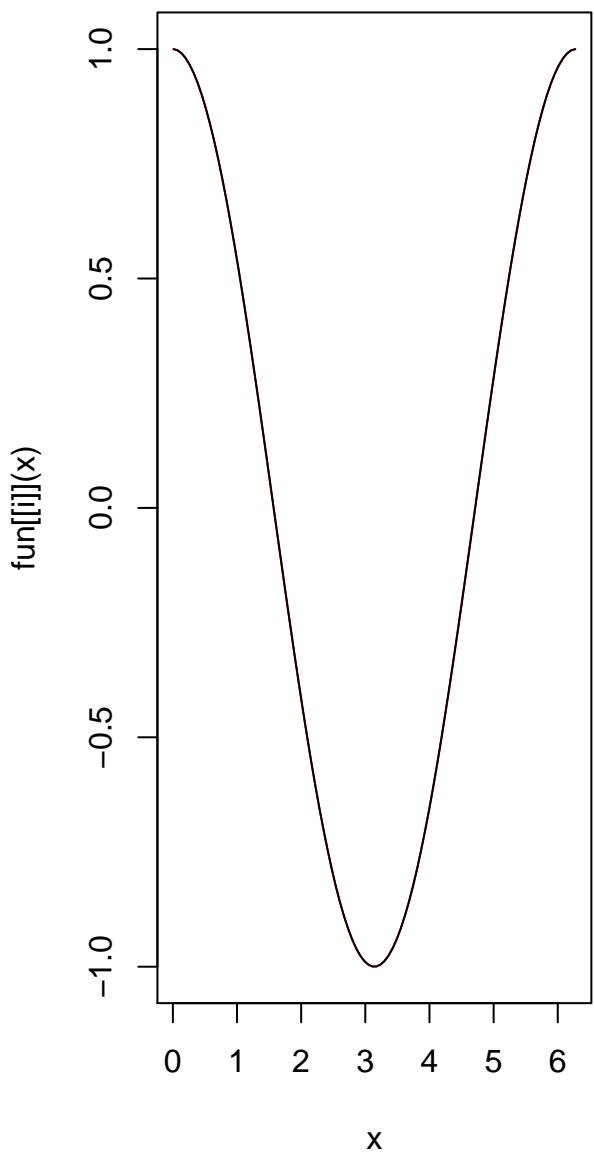
.Primitive("cos"):**8:0.9999999986197** .Primitive("cos"):**8:0.9999999986197**



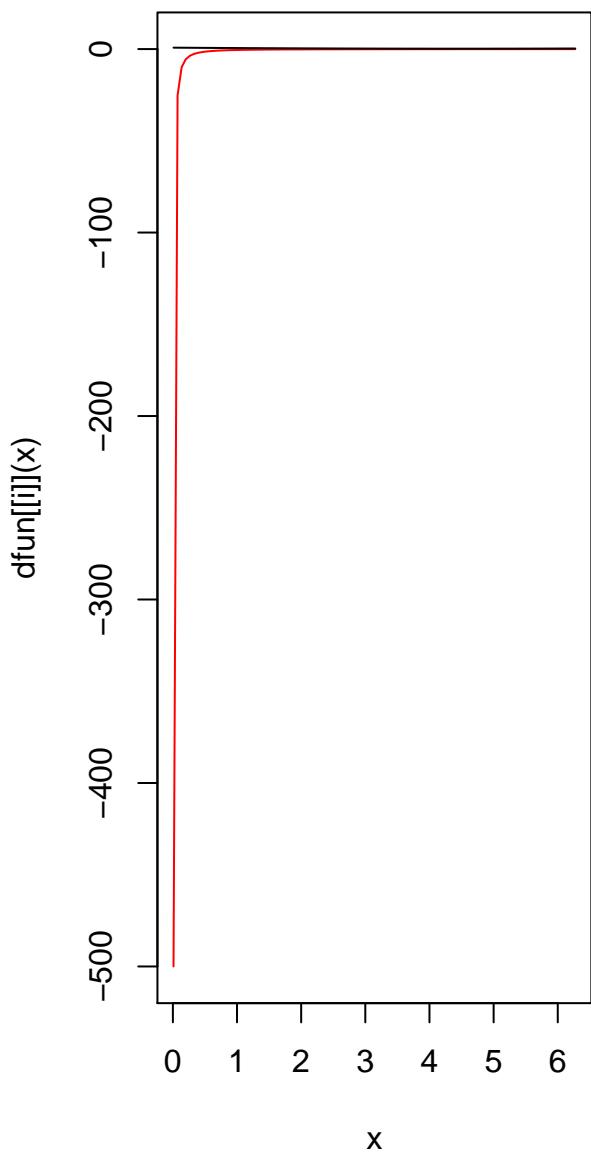
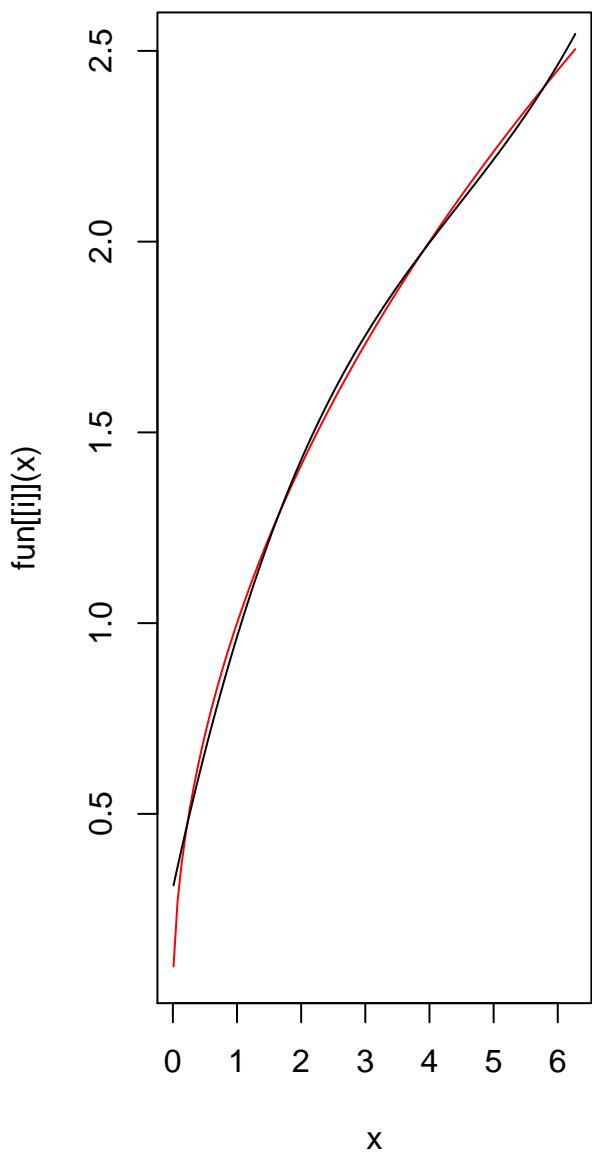
.Primitive("cos")**:9:0.9999999986197** .Primitive("cos")**:9:0.9999999986197**



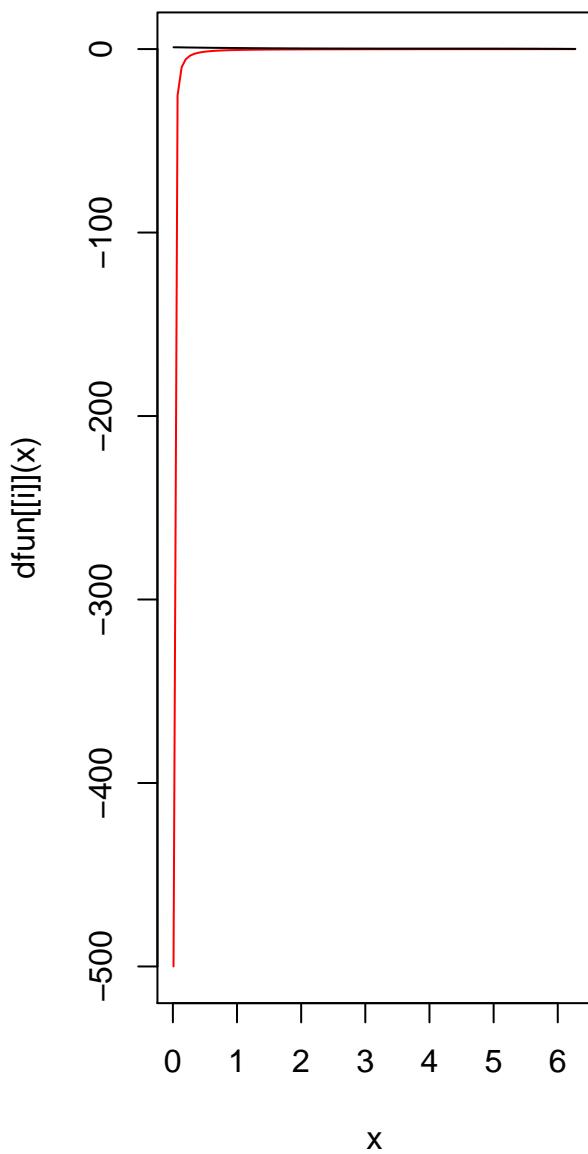
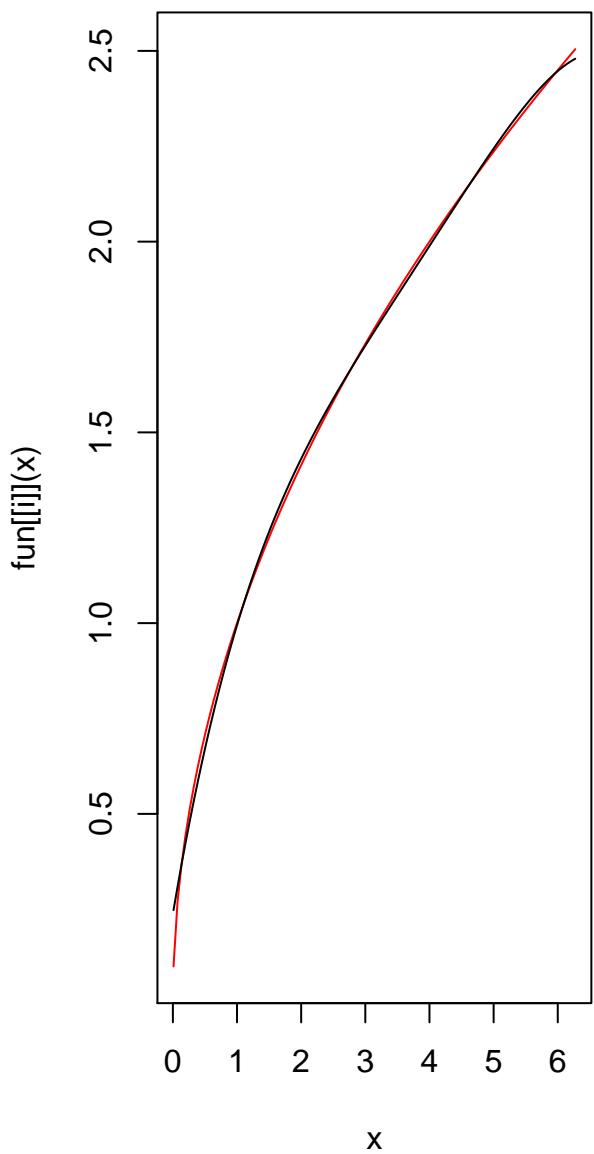
.Primitive("cos"):10:0.9999999999994 .Primitive("cos"):10:0.9999999999994



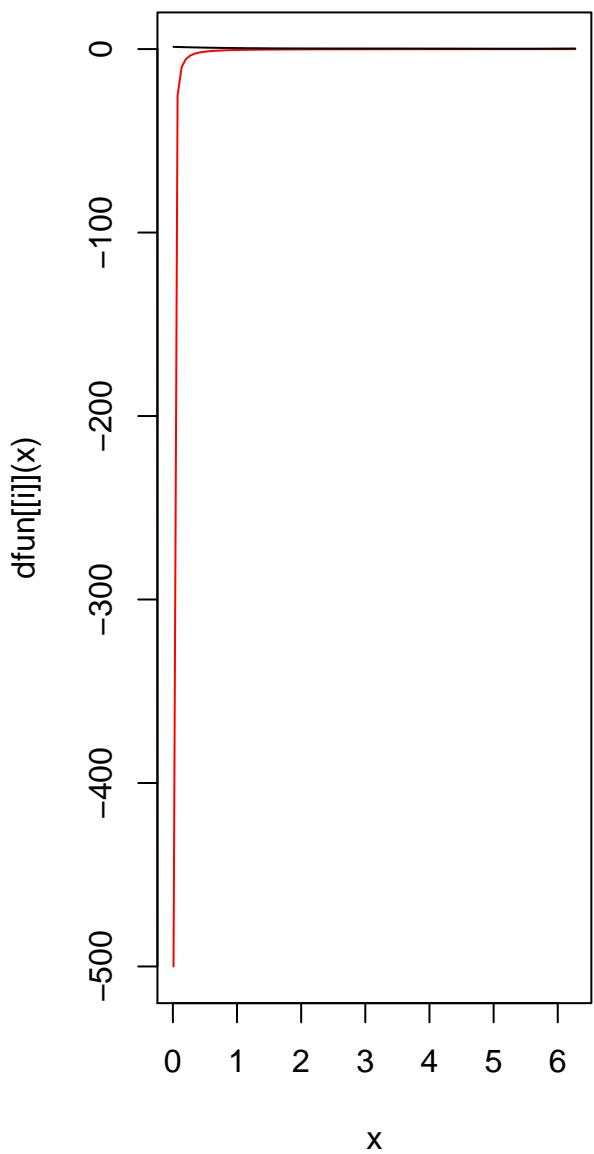
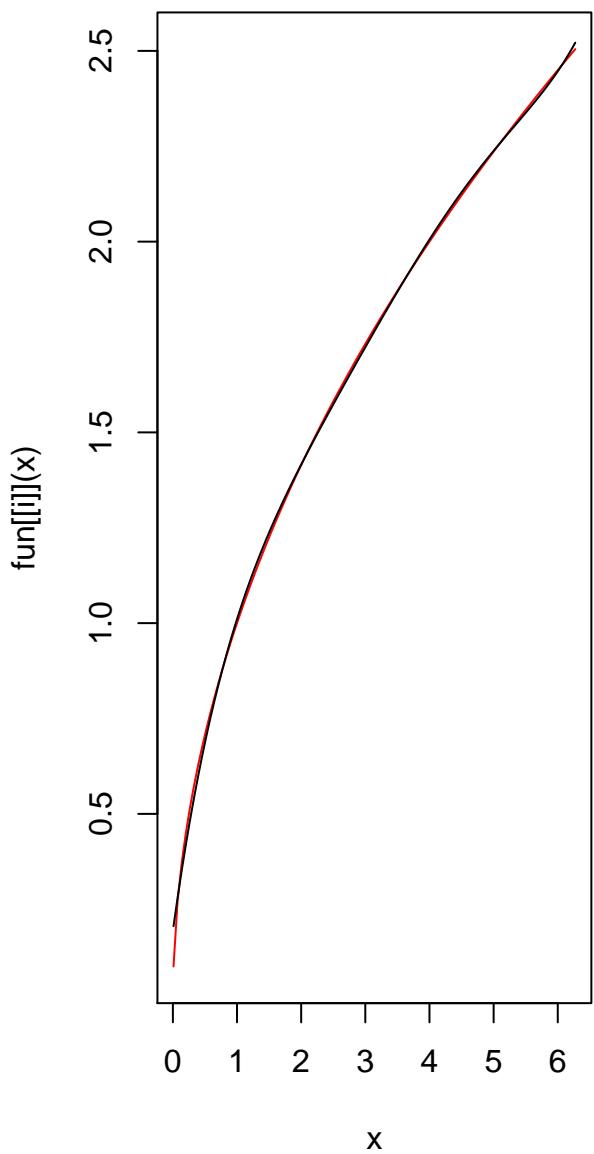
.Primitive("sqrt"):  
3:0.9996785375741 .Primitive("sqrt"):  
3:0.9996785375741



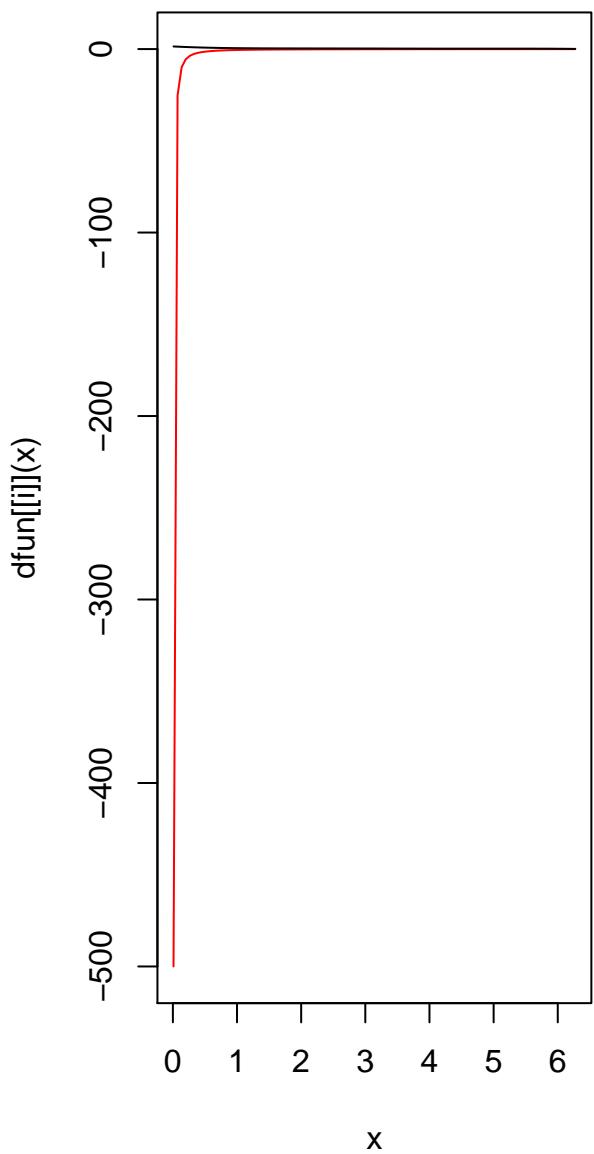
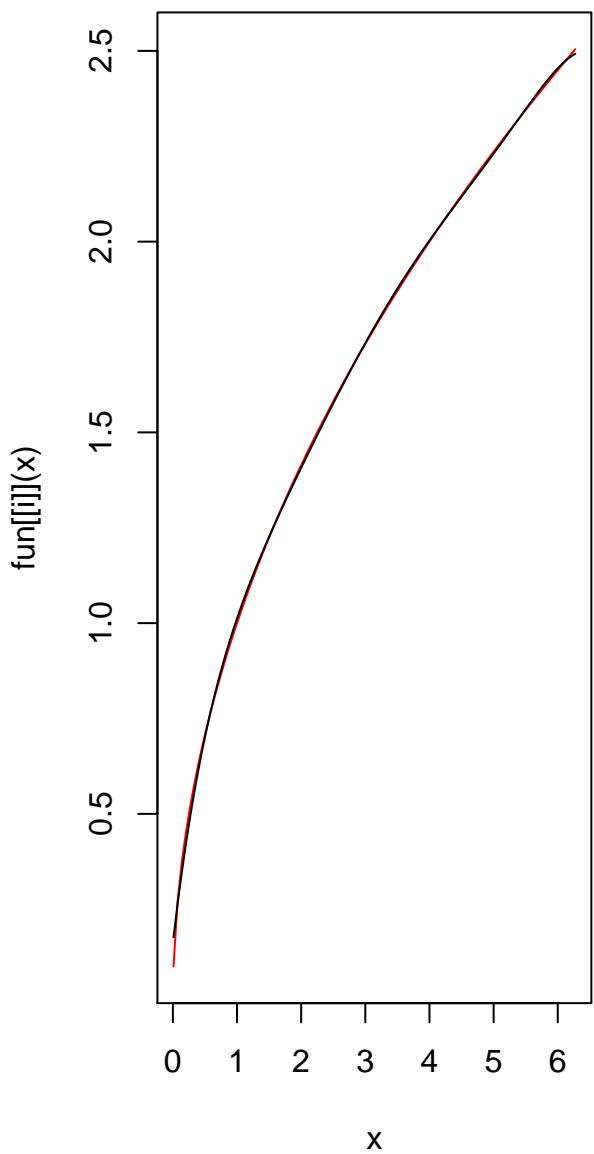
.Primitive("sqrt"):  
4:0.9998610961835 .Primitive("sqrt"):  
4:0.9998610961835



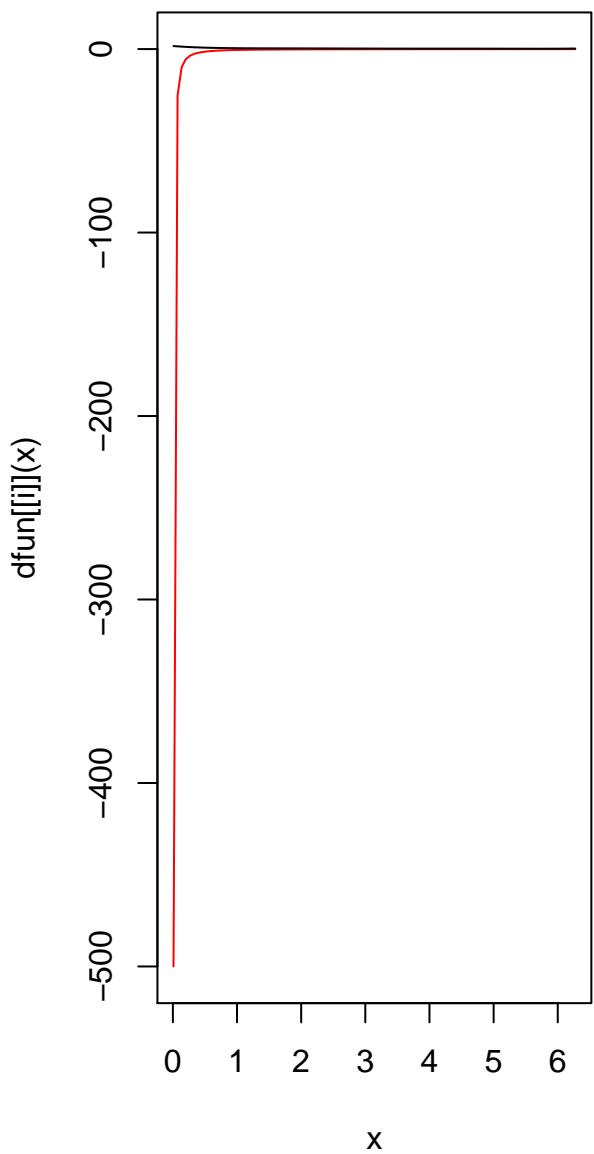
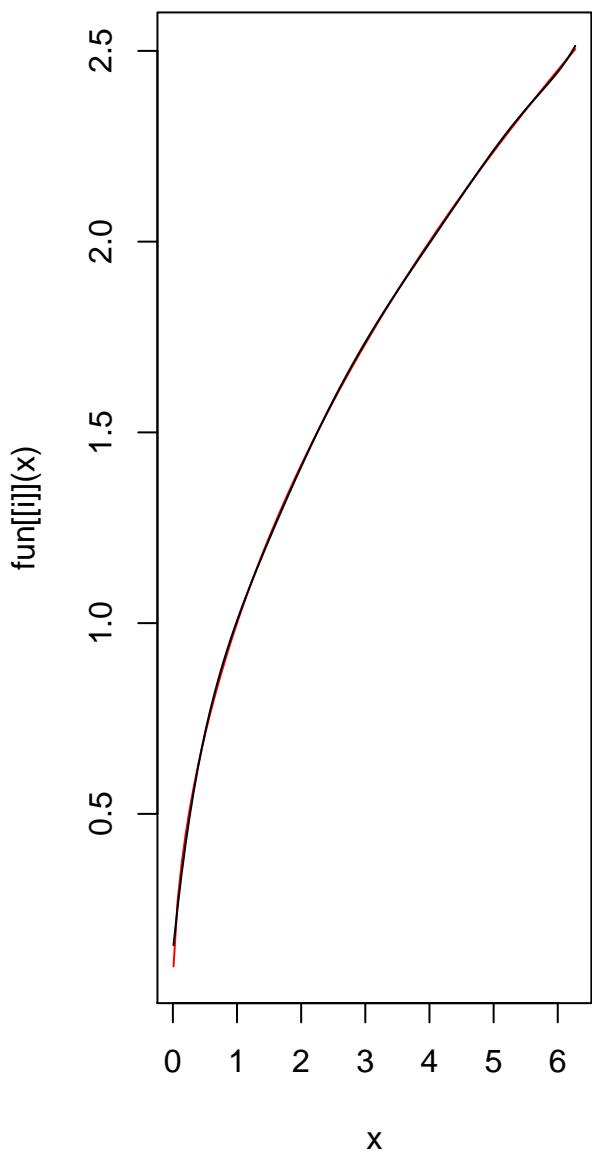
.Primitive("sqrt"):**5:0.9999303559387** .Primitive("sqrt"):**5:0.9999303559387**



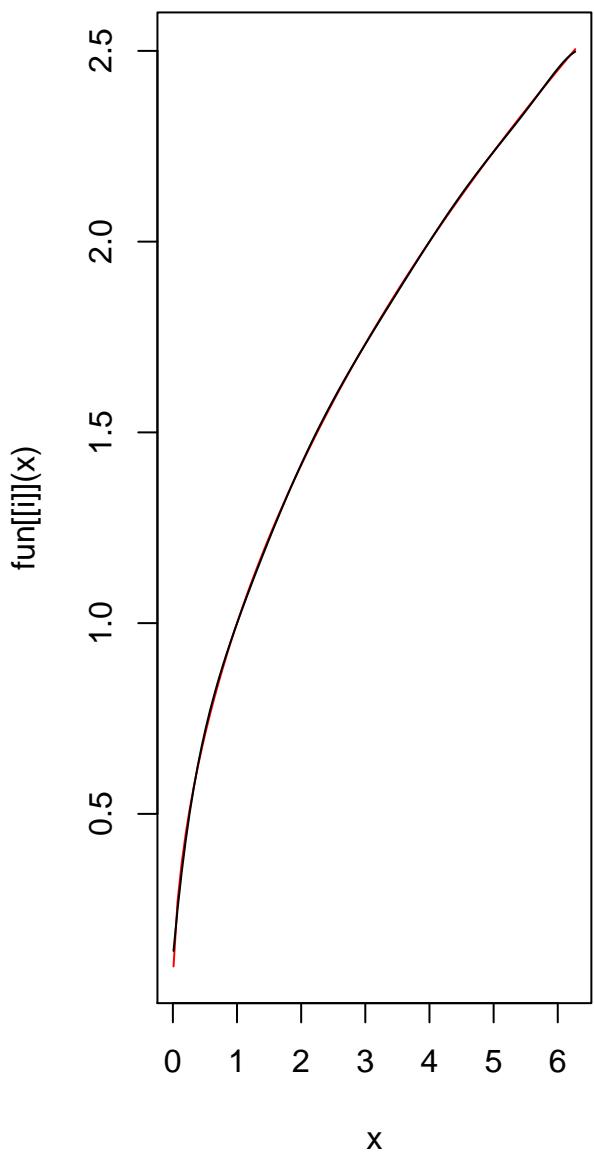
.Primitive("sqrt"):  
6:0.9999617376921 .Primitive("sqrt"):  
6:0.9999617376921



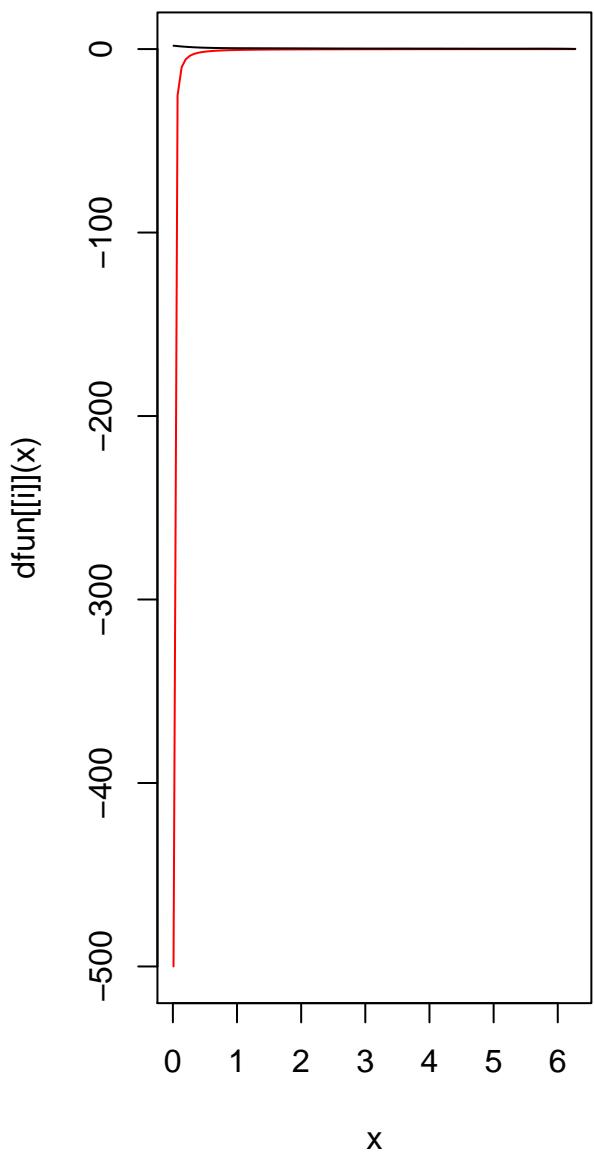
.Primitive("sqrt"):  
7:0.9999777193427 .Primitive("sqrt"):  
7:0.9999777193427



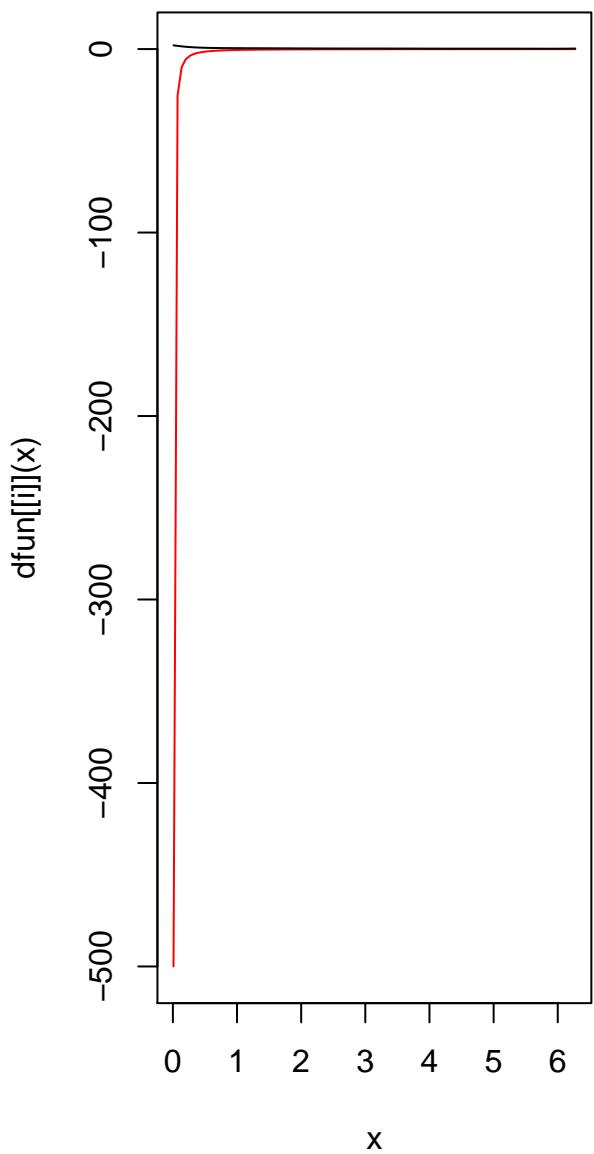
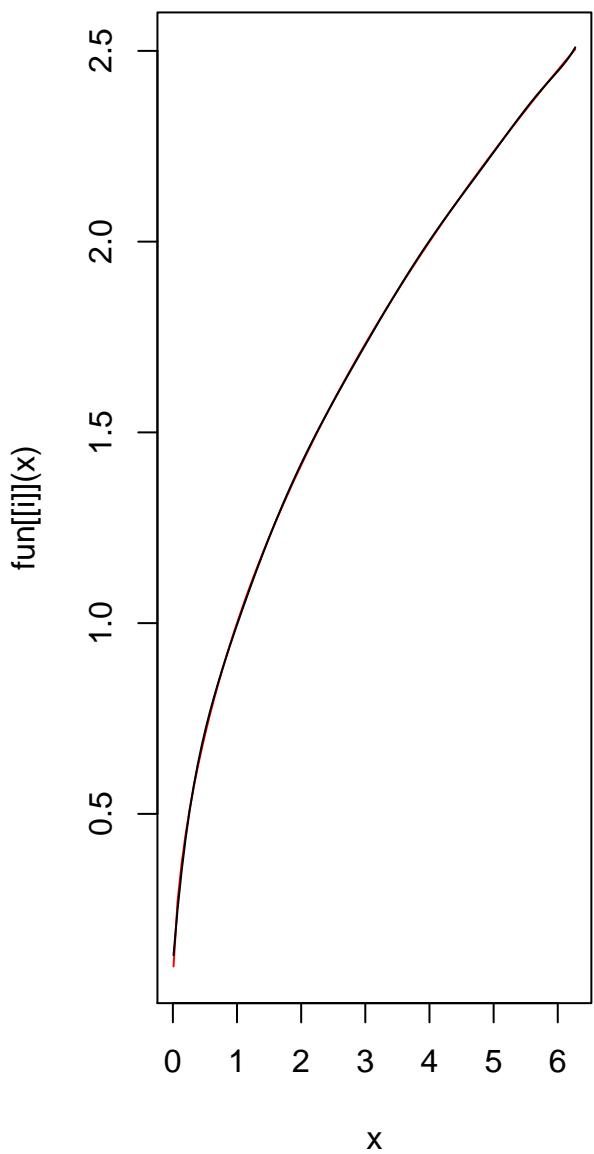
.Primitive("sqrt")**:8:0.99998653160**



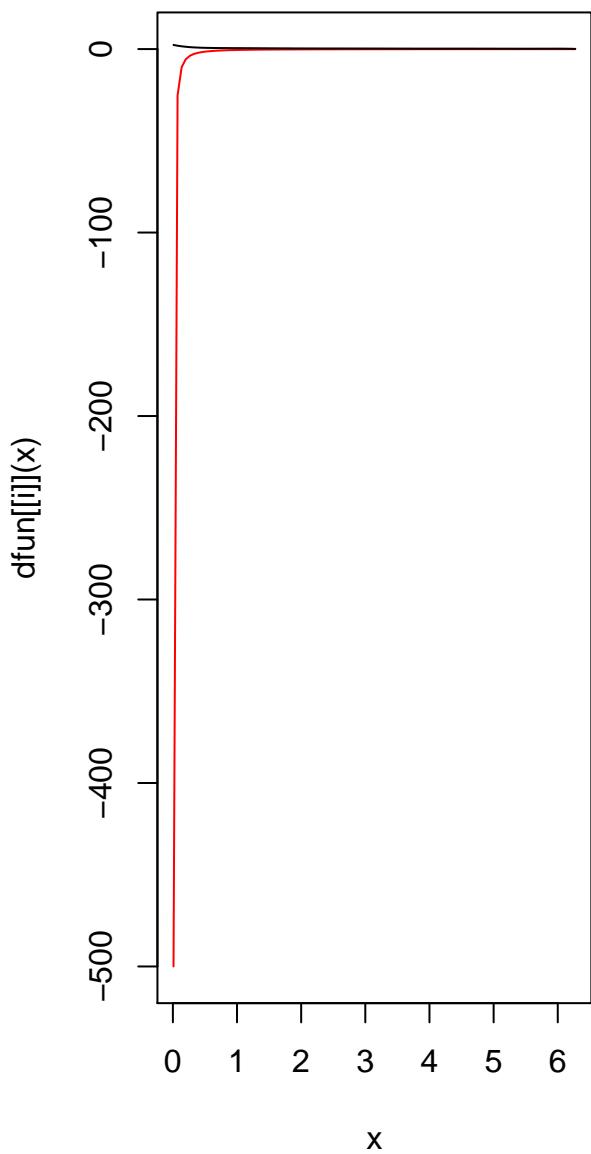
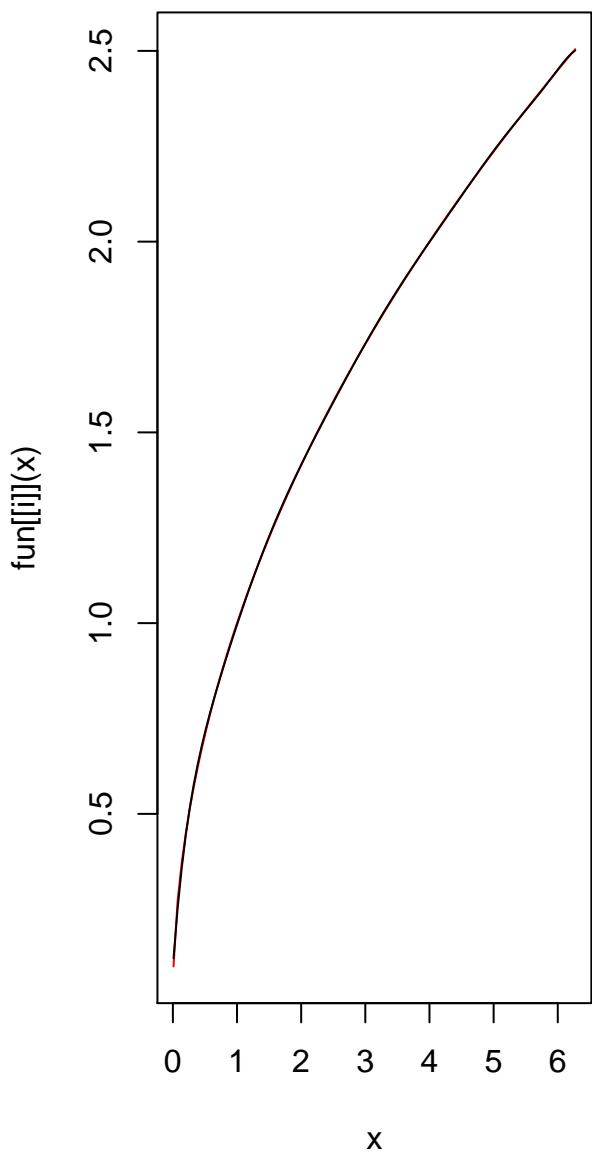
.Primitive("sqrt")**:8:0.99998653160**



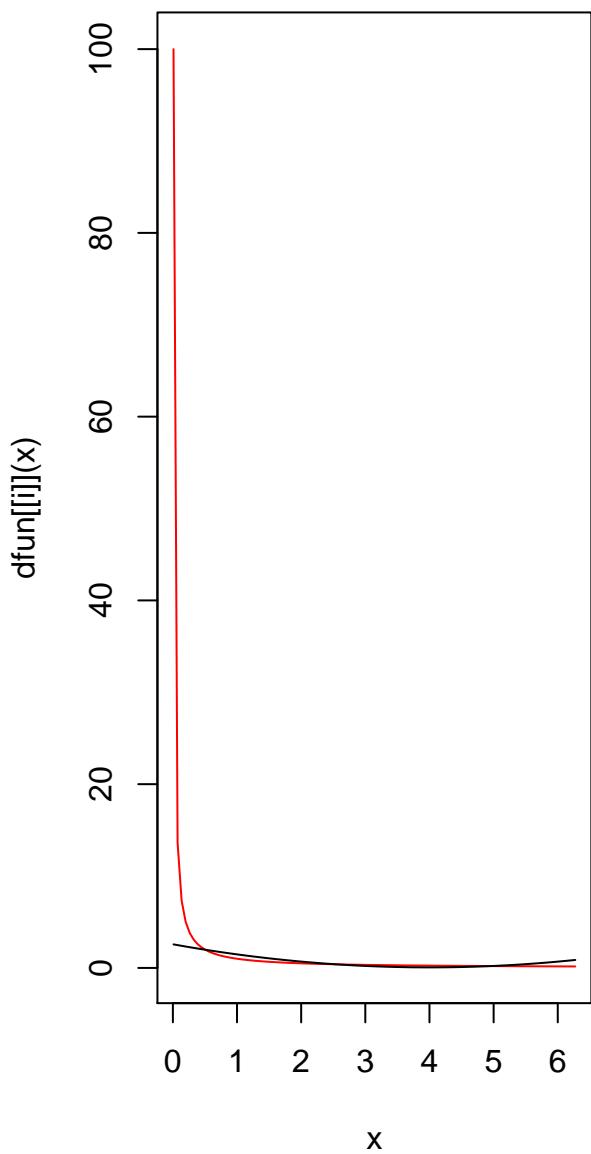
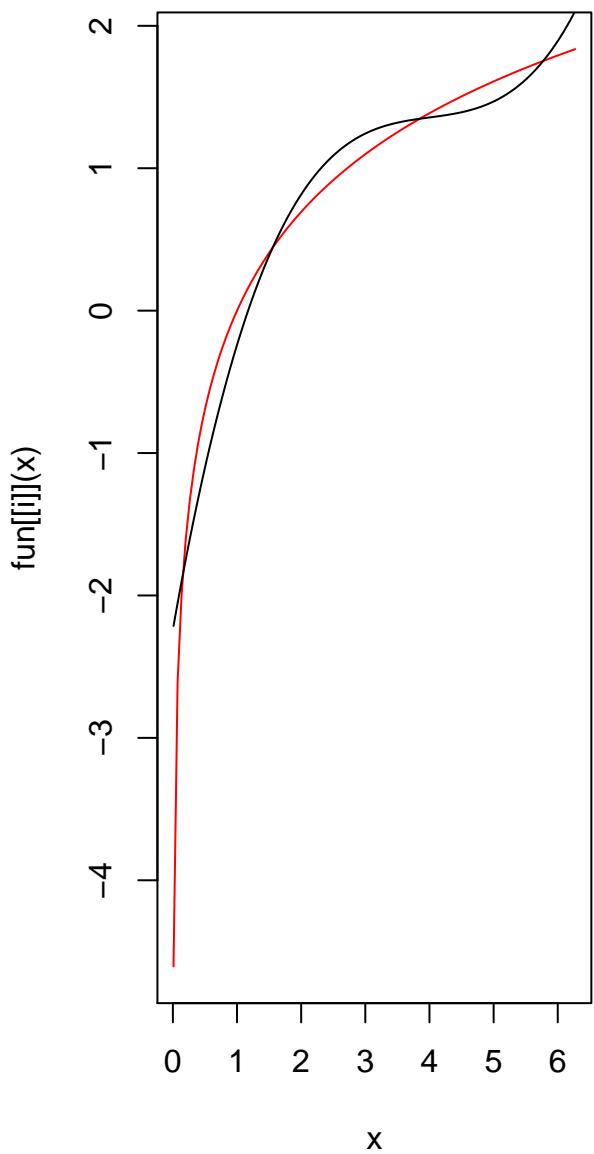
.Primitive("sqrt"):  
9:0.9999916639876 .Primitive("sqrt"):  
9:0.9999916639876



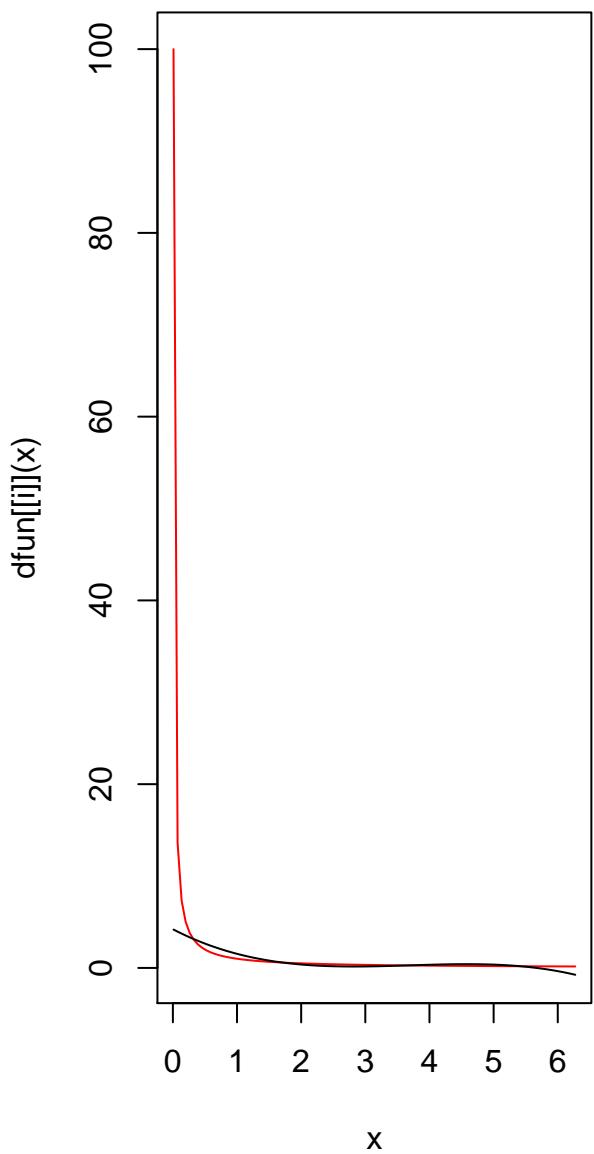
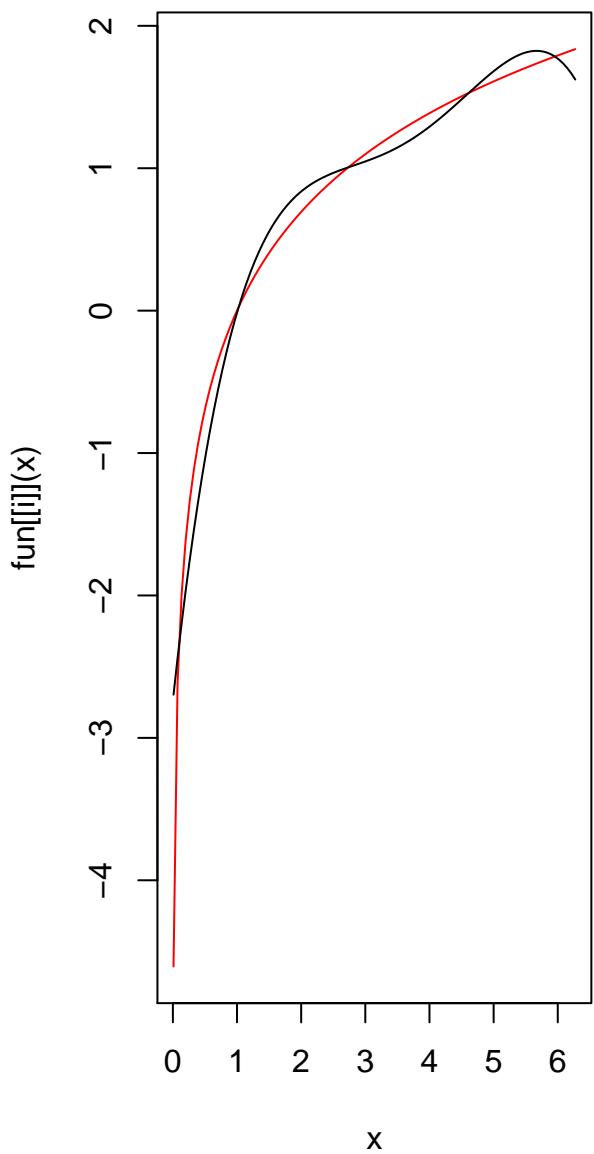
.Primitive("sqrt"):  
10:0.999994767298



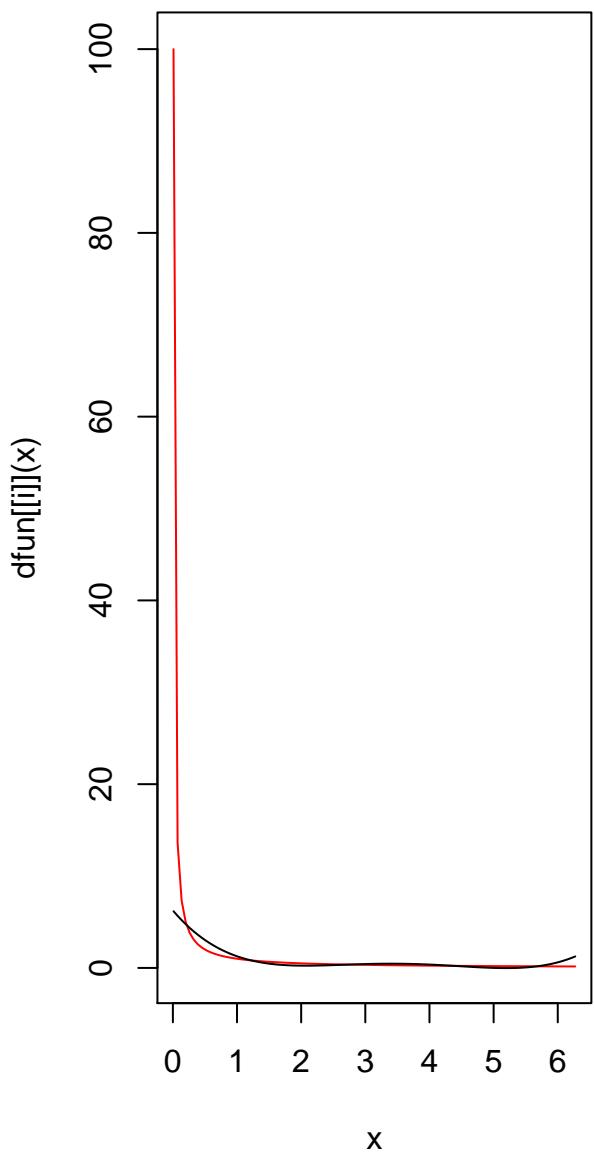
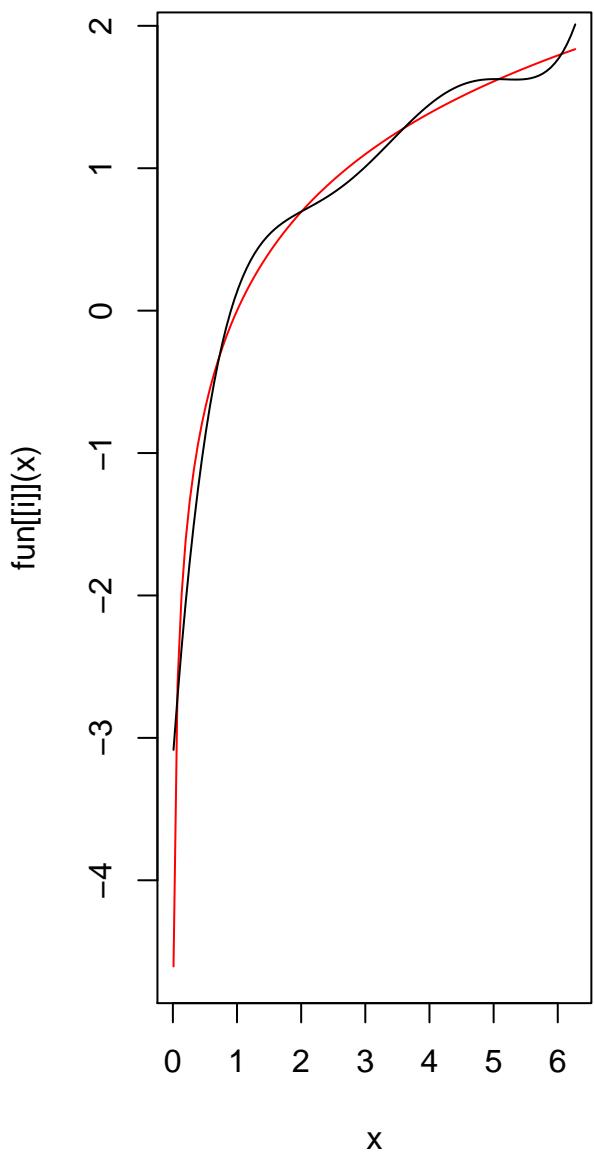
.Primitive("log"):  
3:0.9509020987104 .Primitive("log"):  
3:0.9509020987104



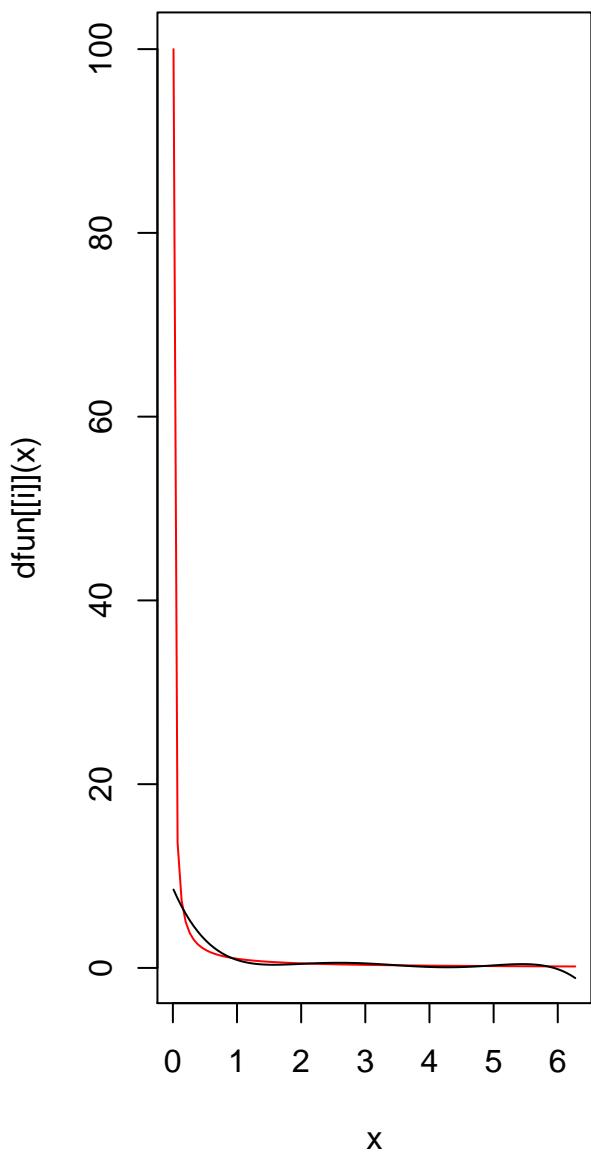
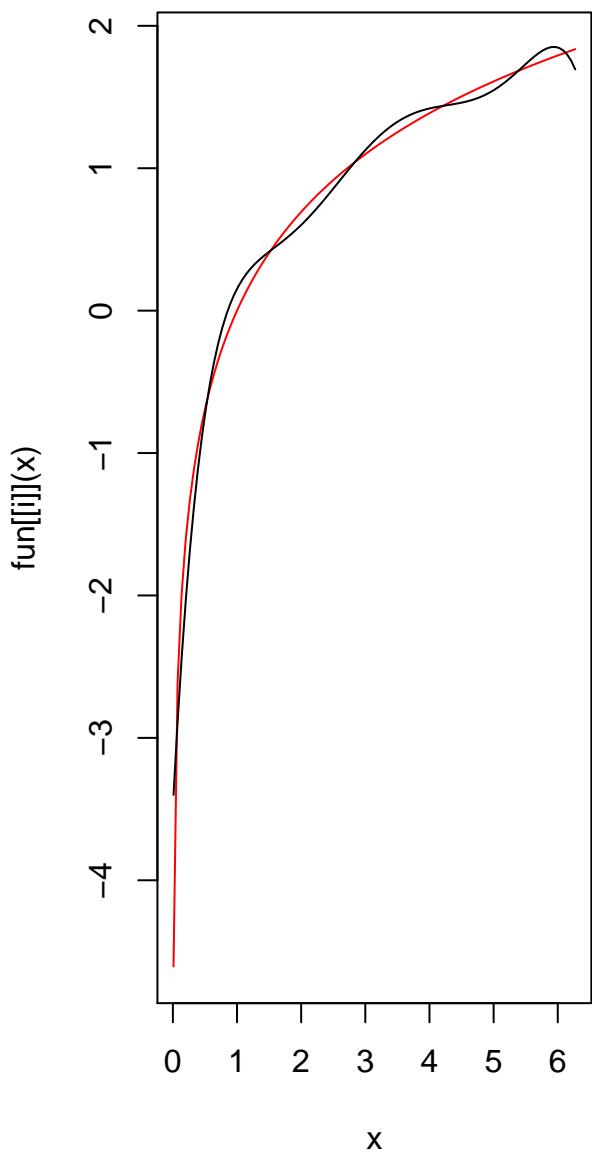
.Primitive("log")**:4:0.9685532046104** .Primitive("log")**:4:0.9685532046104**



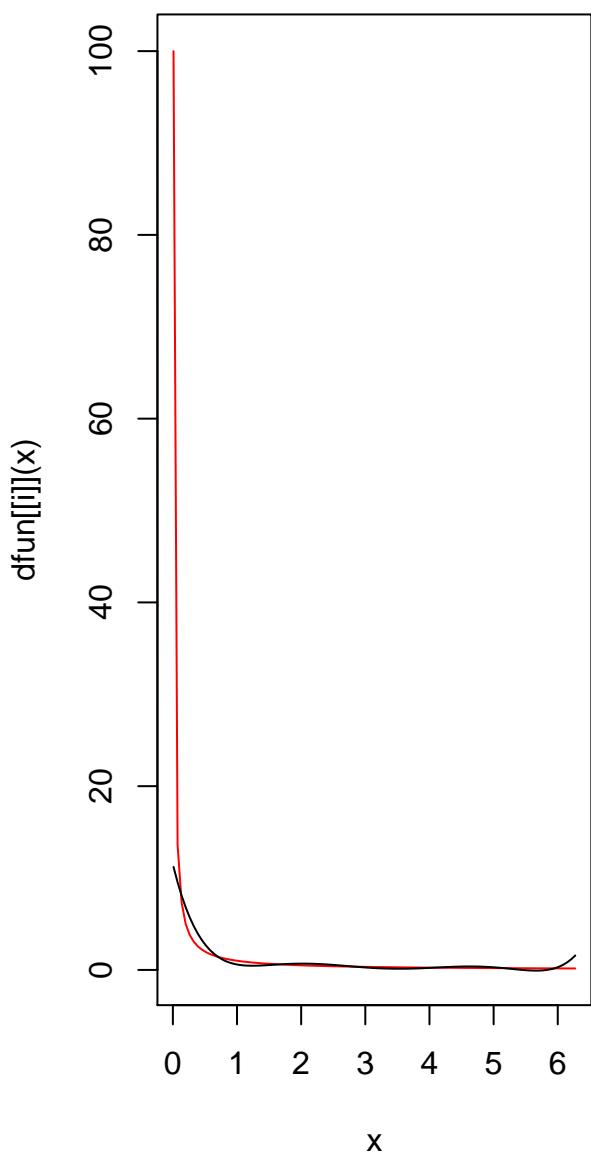
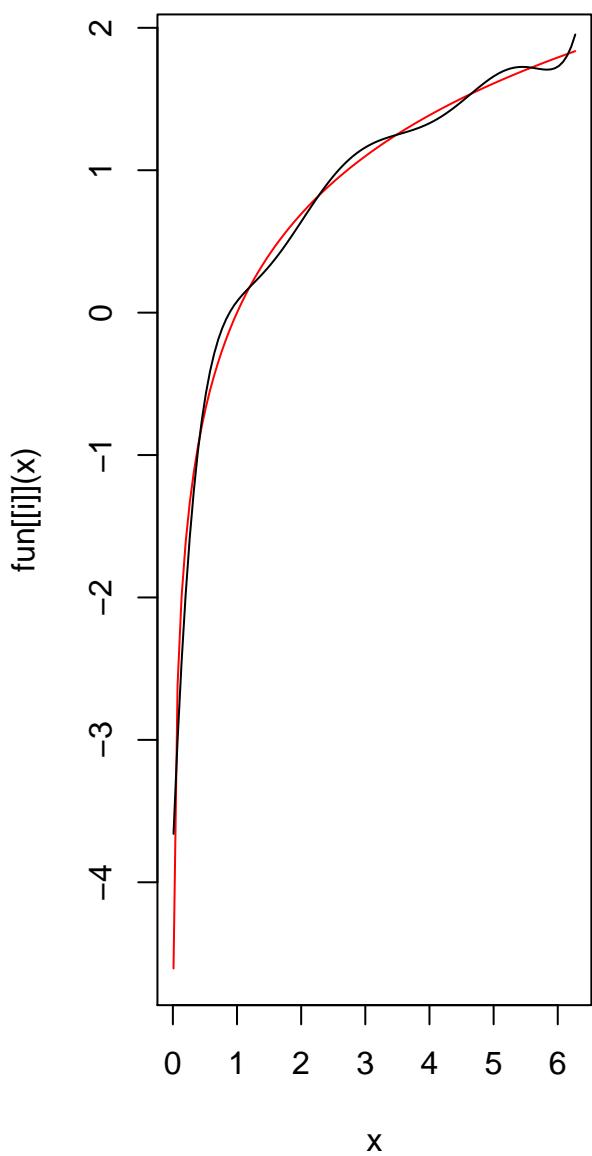
.Primitive("log"):  
5:0.9788624596134 .Primitive("log"):  
5:0.9788624596134



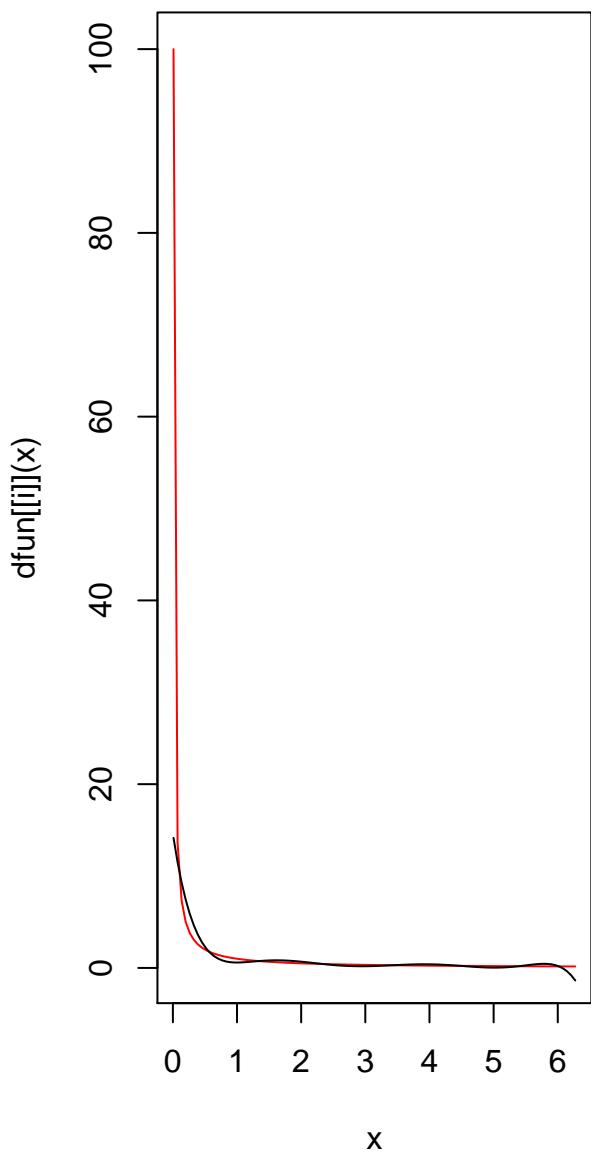
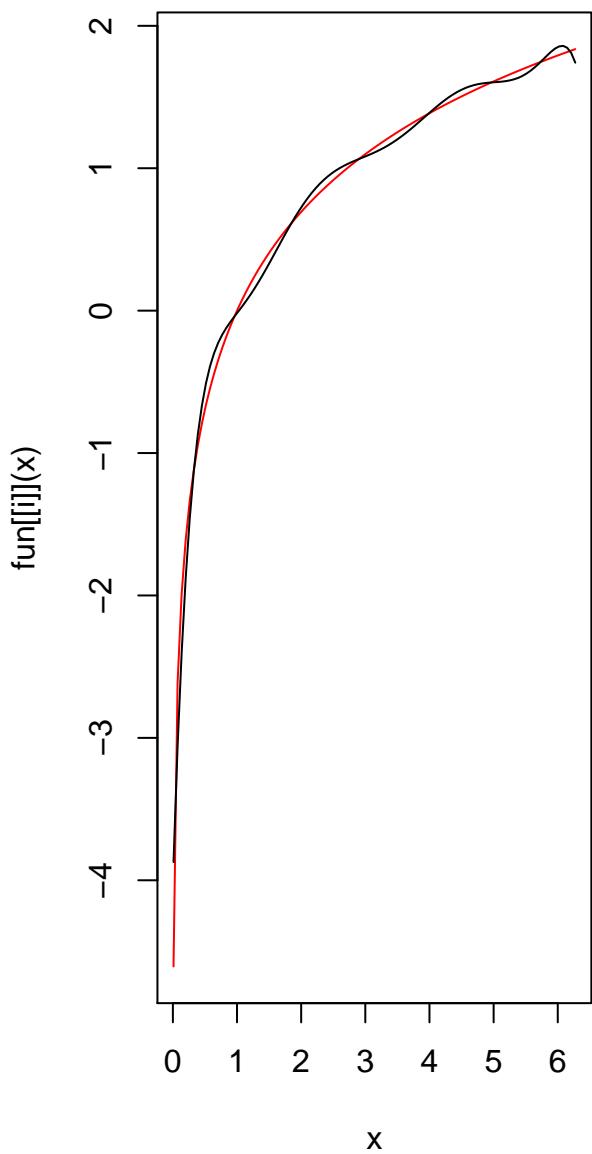
.Primitive("log"):  
6:0.9854197839218 .Primitive("log"):  
6:0.9854197839218



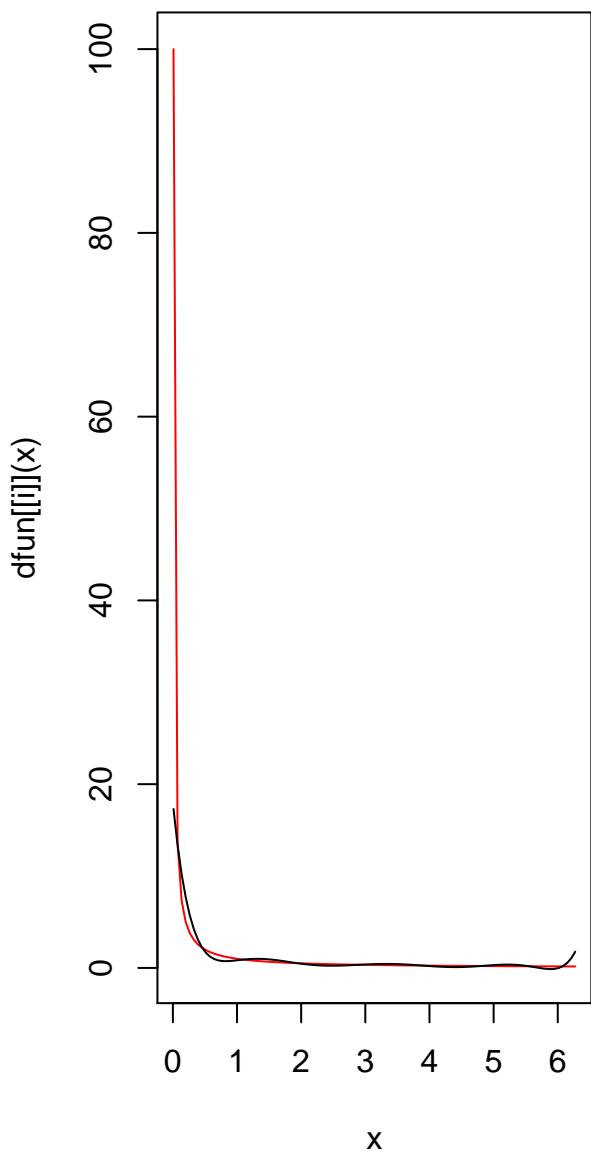
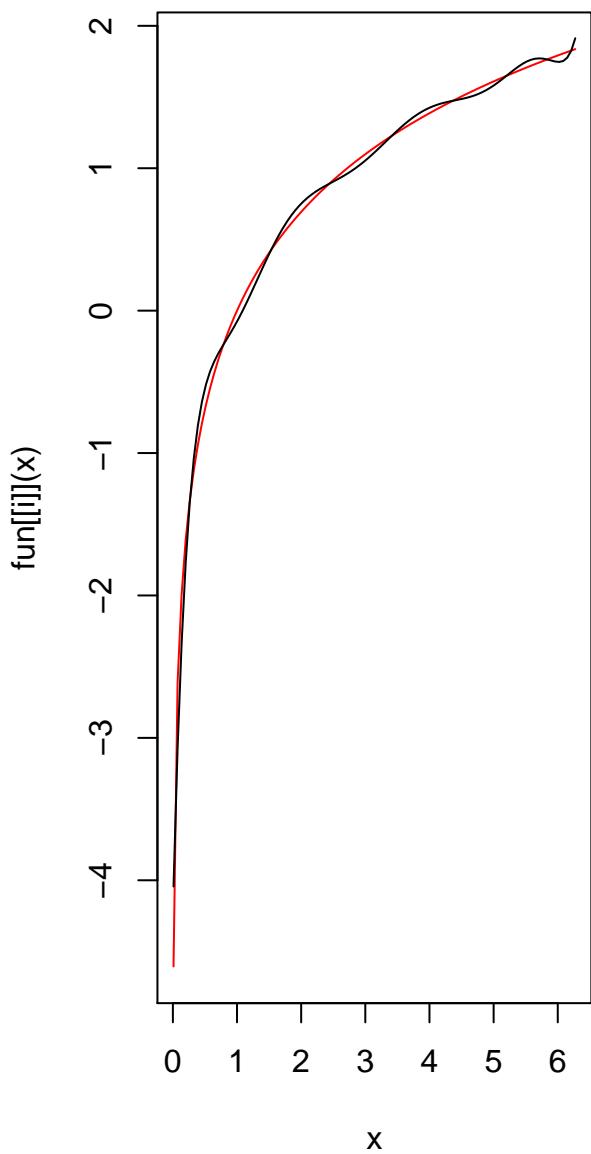
.Primitive("log"):  
7:0.9898116098173 .Primitive("log"):  
7:0.9898116098173



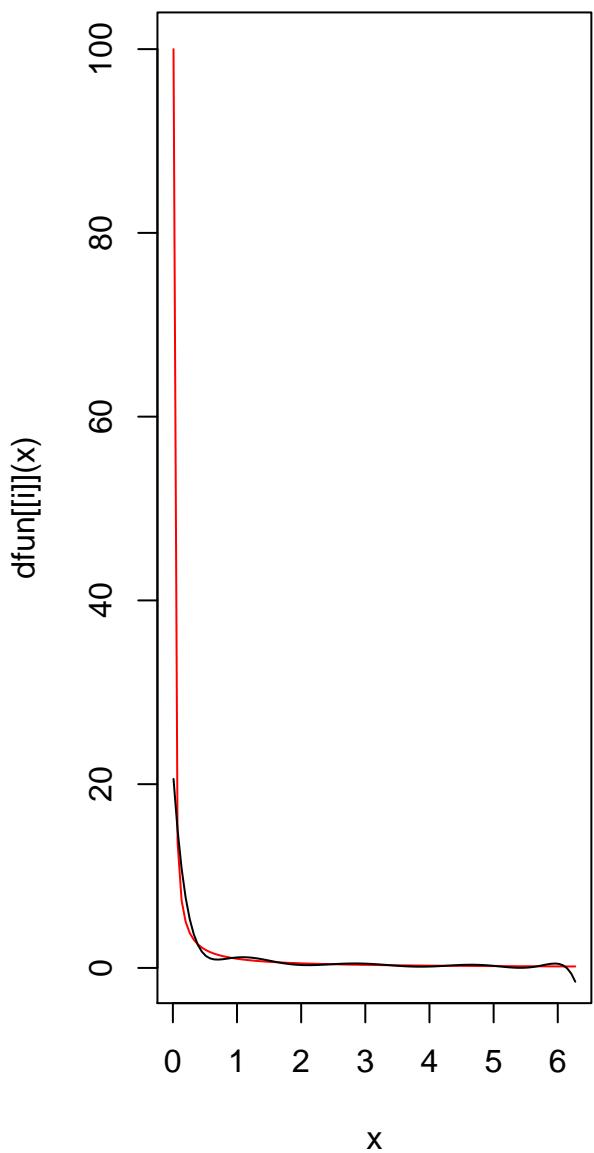
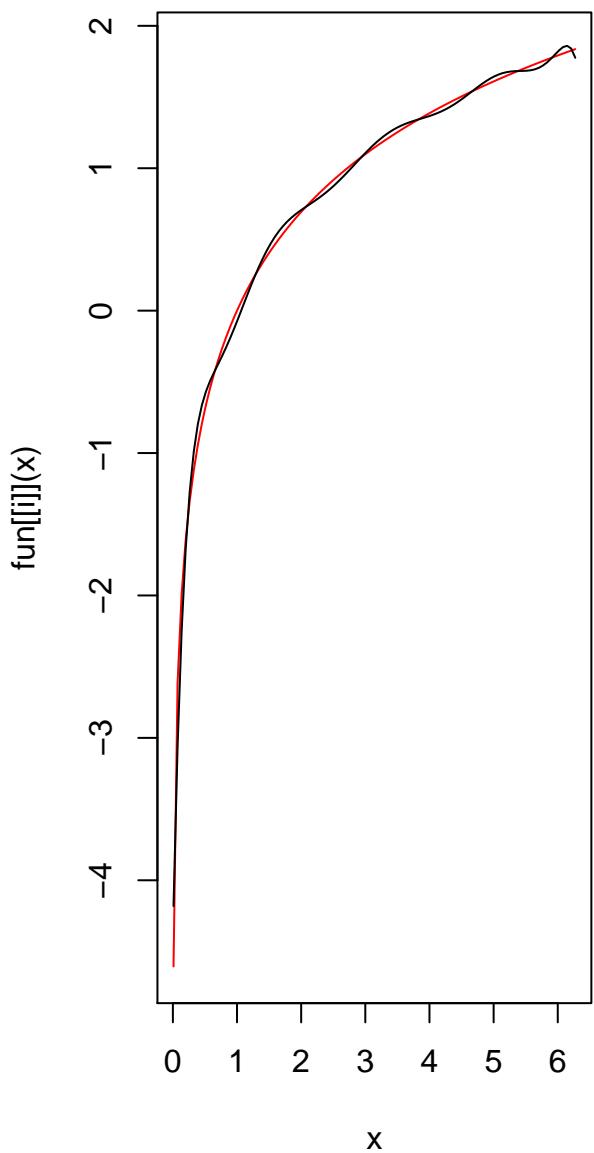
.Primitive("log"):  
8:0.9928456769454 .Primitive("log"):  
8:0.9928456769454



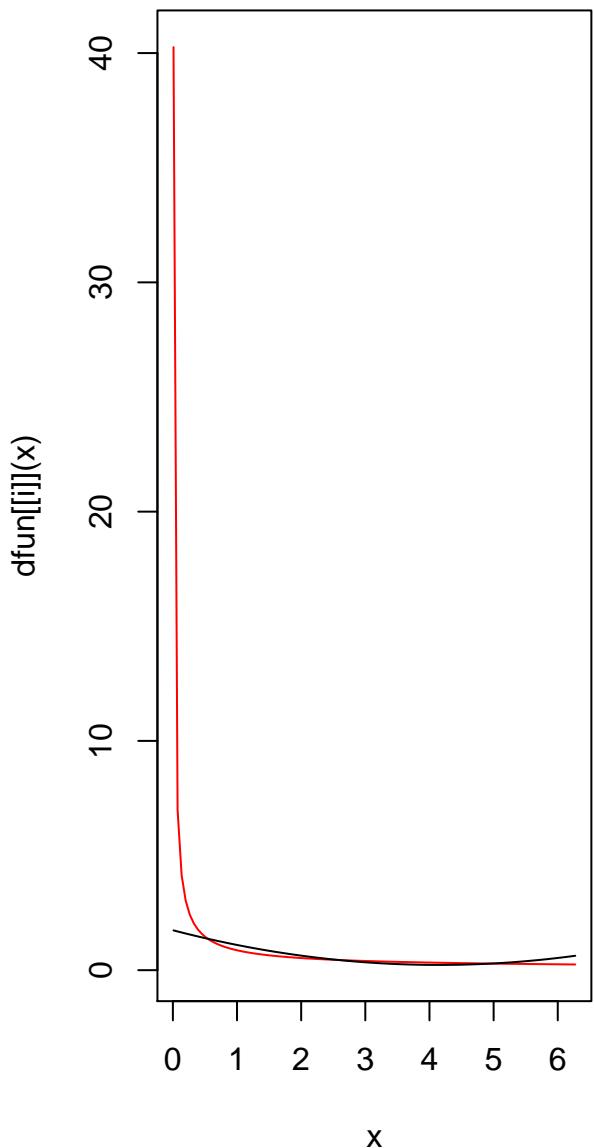
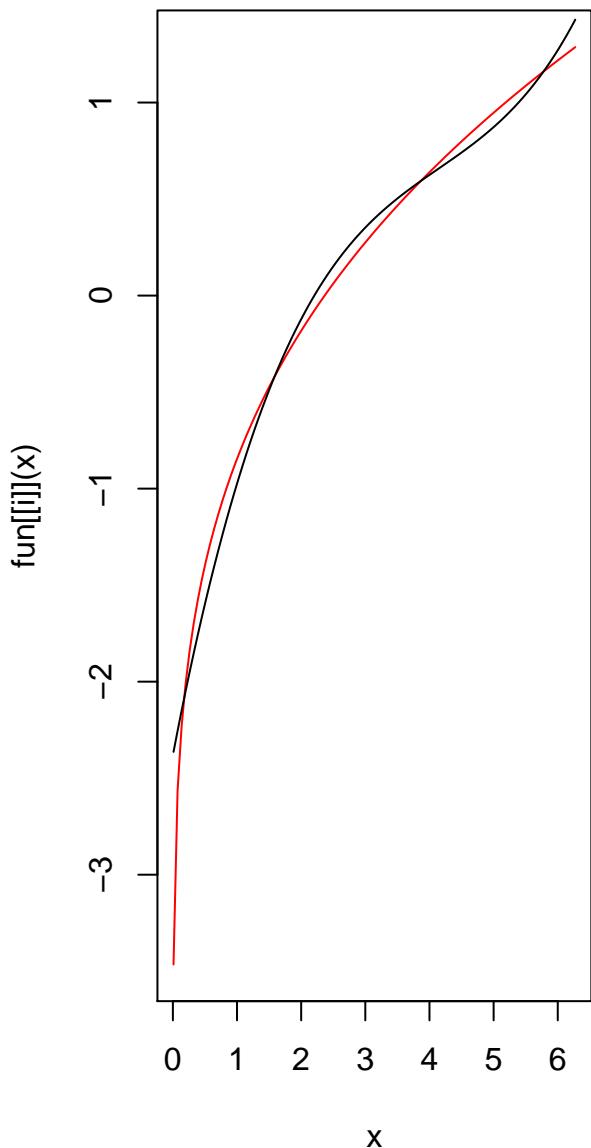
.Primitive("log"):**9:0.9949788553155** .Primitive("log"):**9:0.9949788553155**



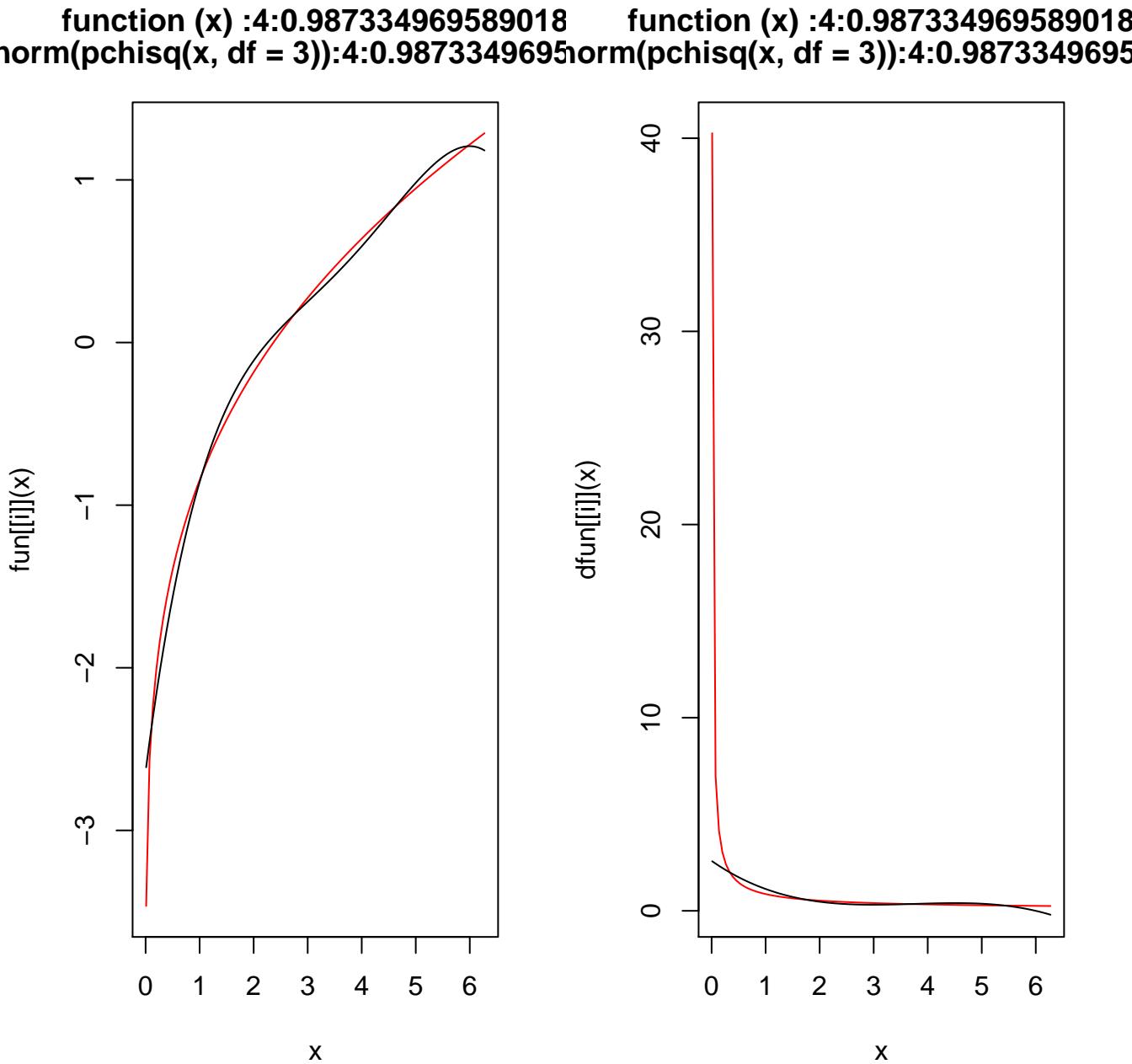
.Primitive("log"):  
10:0.9964912576230 .Primitive("log"):  
10:0.9964912576230



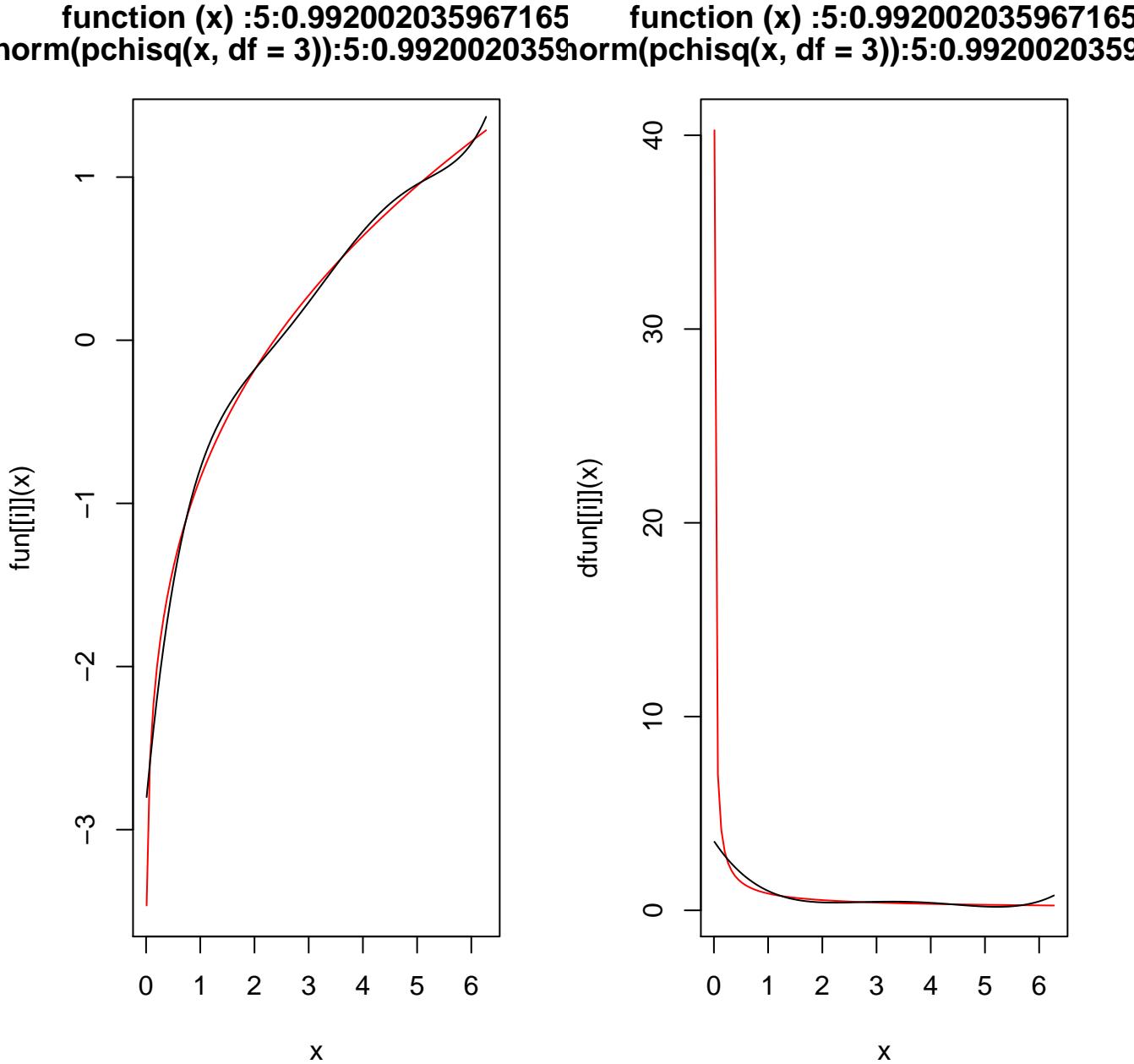
```
function (x) :3:0.978359330672291      function (x) :3:0.978359330672291  
norm(pchisq(x, df = 3)):3:0.9783593306norm(pchisq(x, df = 3)):3:0.9783593306
```



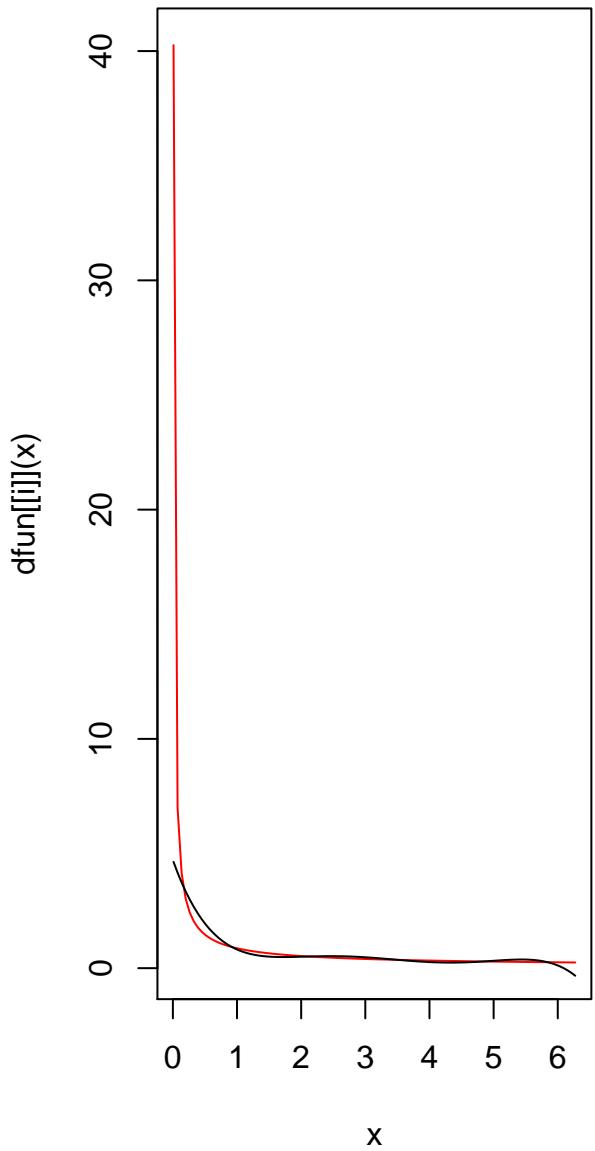
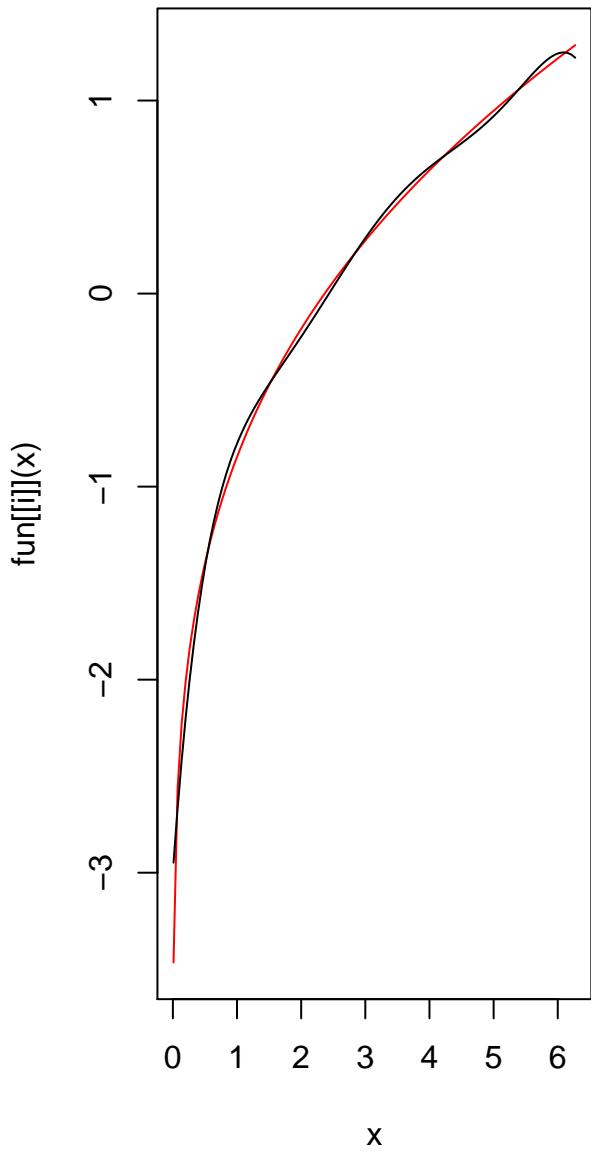
```
function (x) :4:0.987334969589018  
norm(pchisq(x, df = 3)):4:0.987334969589018
```



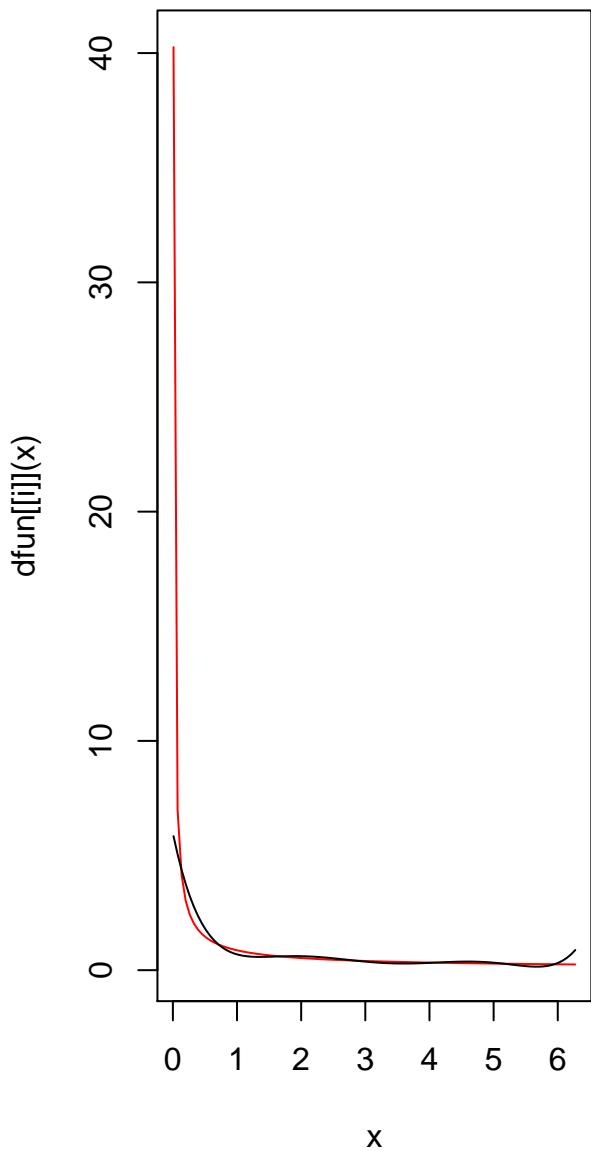
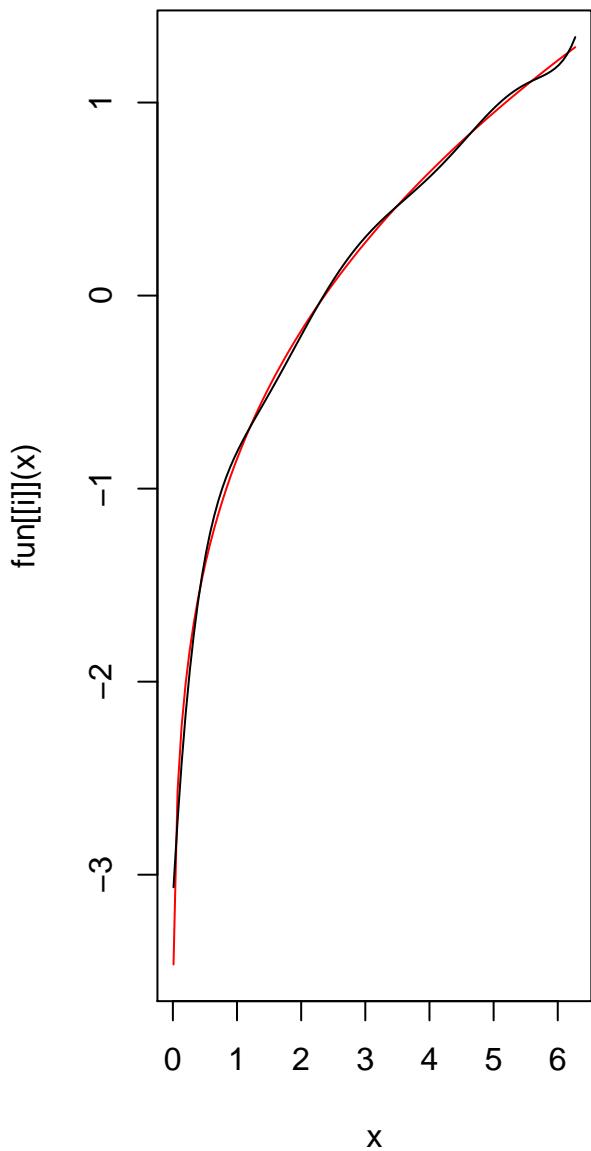
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function (x) :5:0.992002035967165  
norm(pchisq(x, df = 3)):5:0.9920020359
```



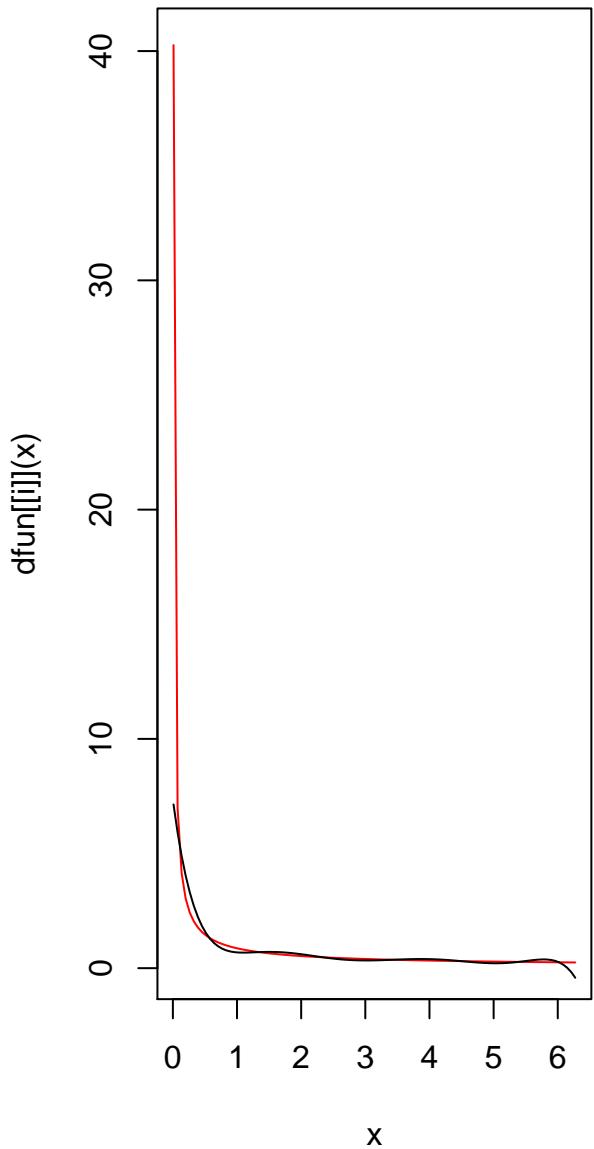
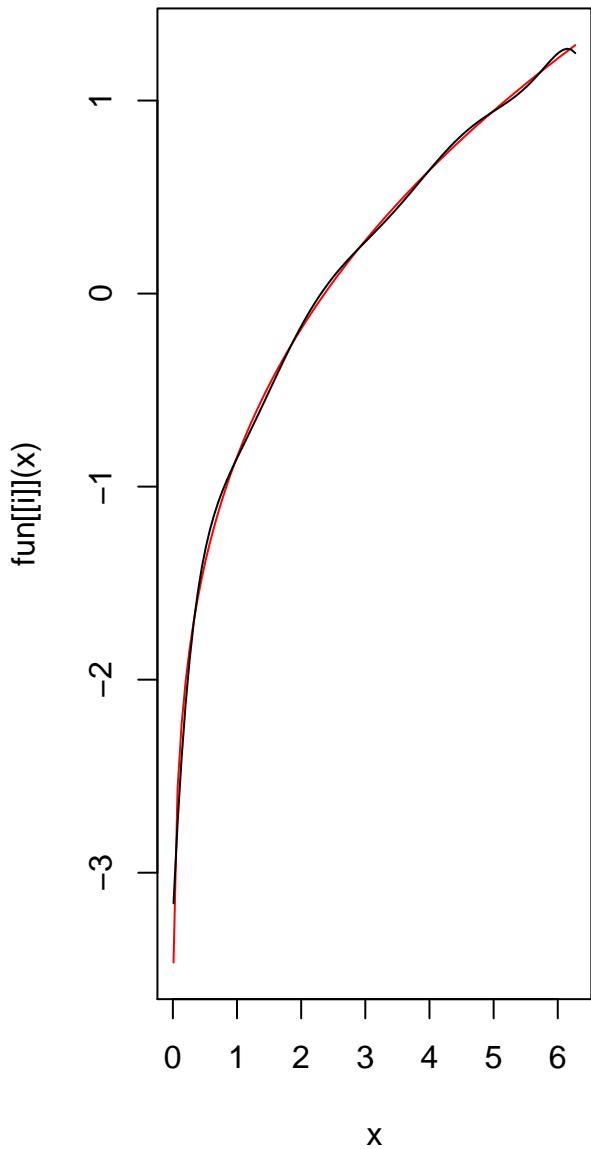
```
function (x) :6:0.994731623037109      function (x) :6:0.994731623037109  
norm(pchisq(x, df = 3)):6:0.9947316230norm(pchisq(x, df = 3)):6:0.9947316230
```



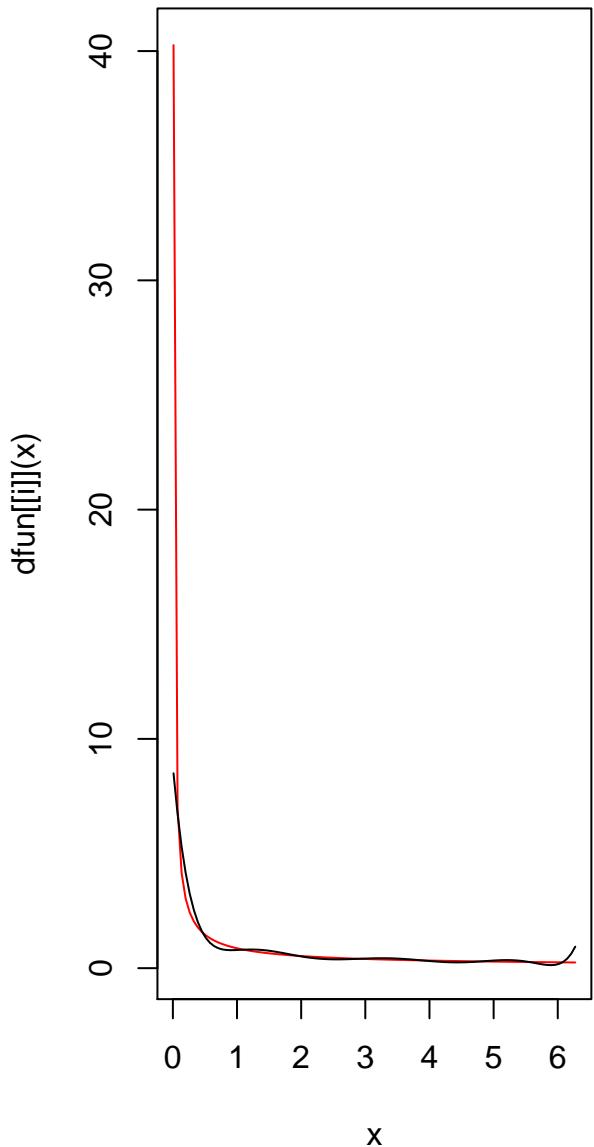
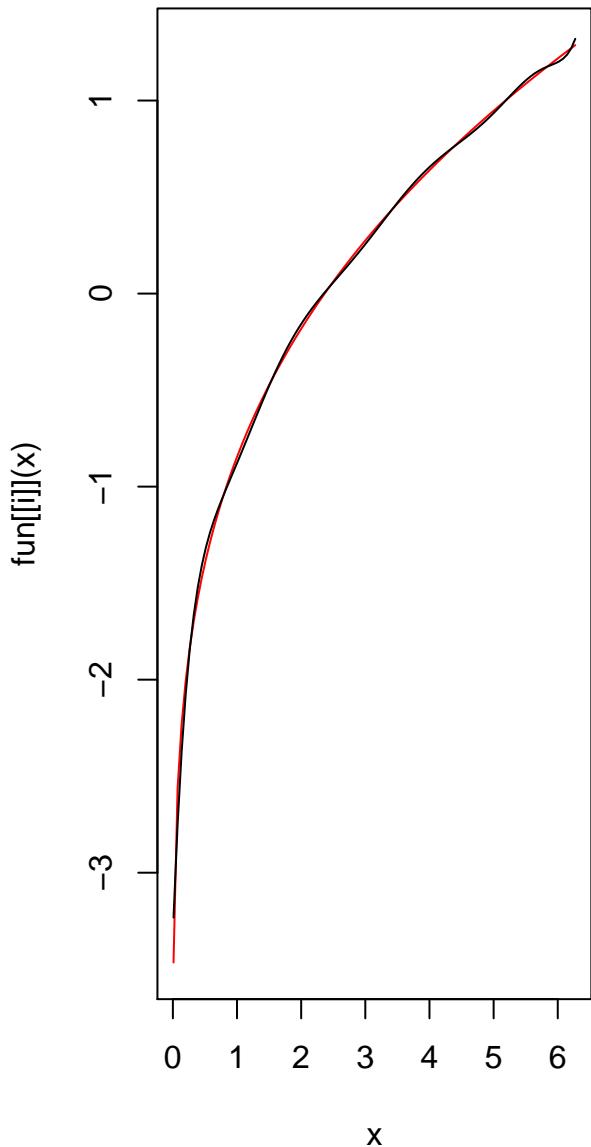
```
function (x) :7:0.996447438435139      function (x) :7:0.996447438435139  
norm(pchisq(x, df = 3)):7:0.9964474384norm(pchisq(x, df = 3)):7:0.9964474384
```



```
function (x) :8:0.997575550436233      function (x) :8:0.997575550436233  
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)):10:0.998861201norm(pchisq(x, df = 3)):10:0.998861201
```

