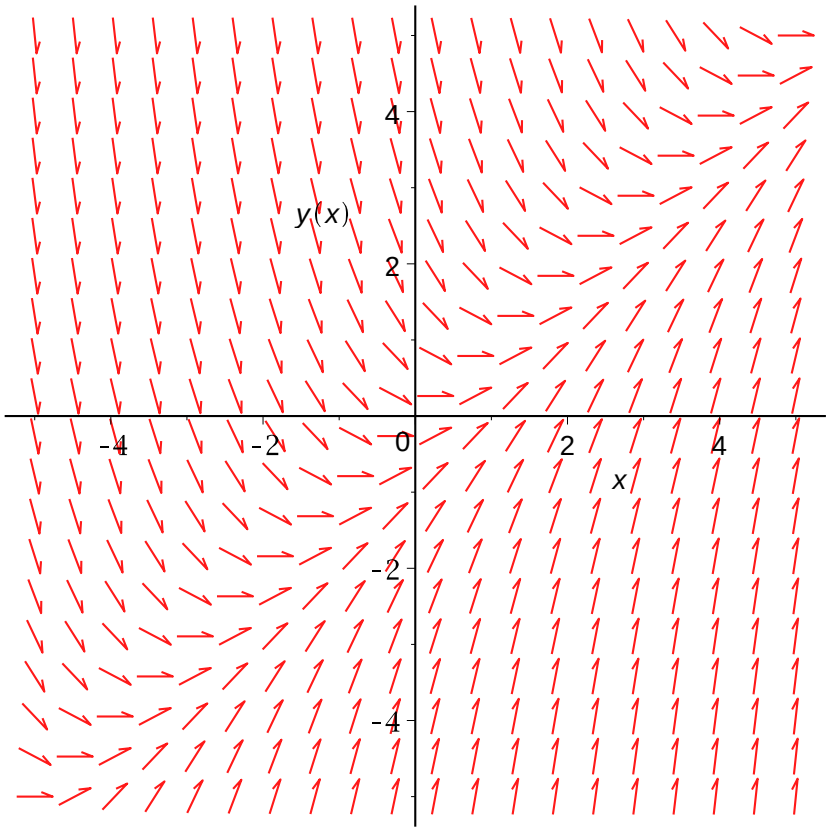
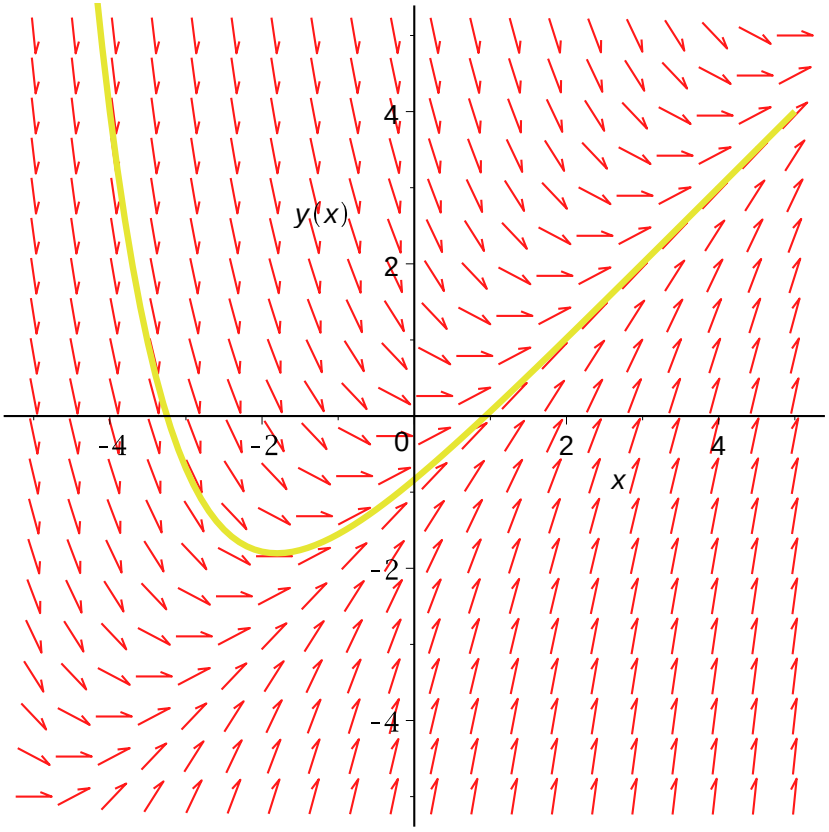
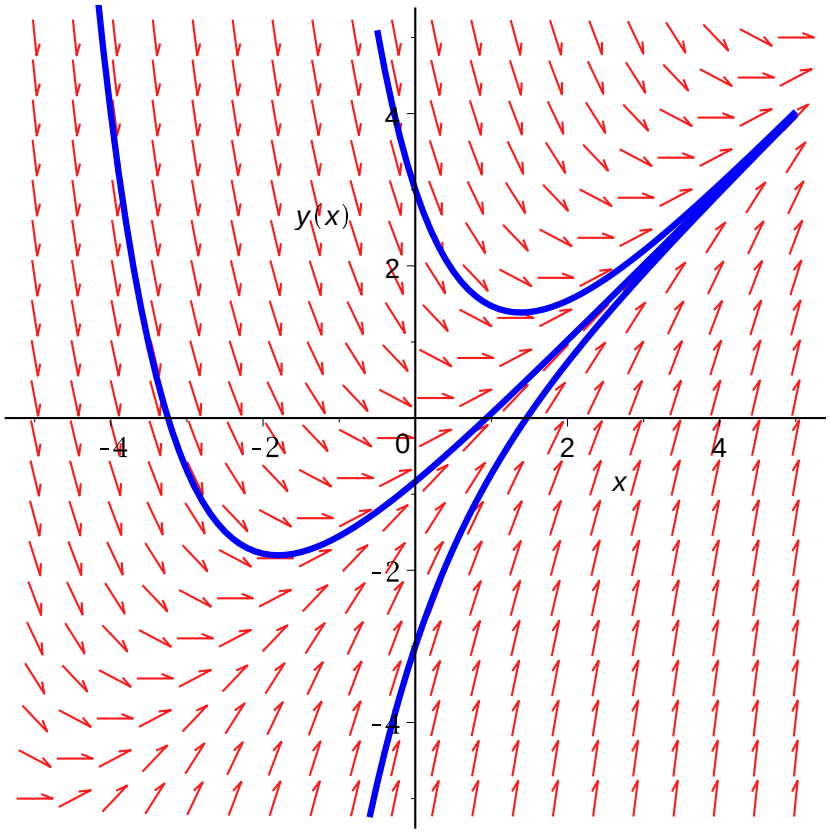
```
with(DEtools):
DEplot(diff(y(x), x) = x - y(x), y(x), x = -5..5, y = -5..5);
```




```
DEplot(diff(y(x), x) = x - y(x), y(x), x = -5..5, y = -5..5, {[-4, 4]}, stepsize = .1);
```



DEplot(*diff*(*y*(*x*), *x*) = *x* − *y*(*x*), *y*(*x*), *x* = − 5 ..5, *y* = − 5 ..5, { [− 4, 4], [0, 3], [0, − 3]},
stepsize = .1, *linecolor* = *blue*);


y(x)
x
4
2
0
-2
-4
-4
-2
2
4