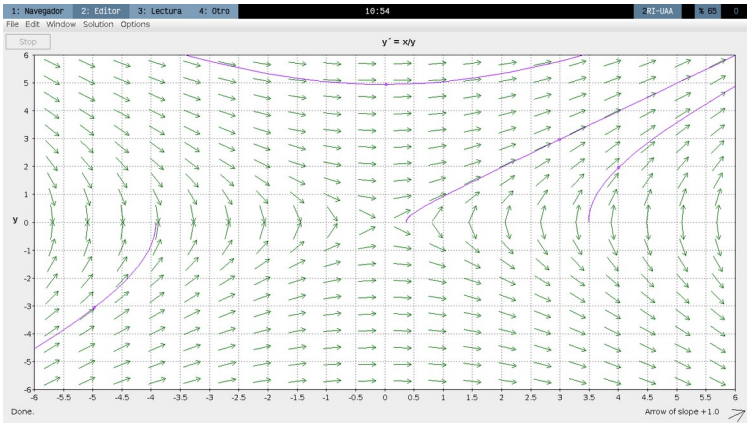
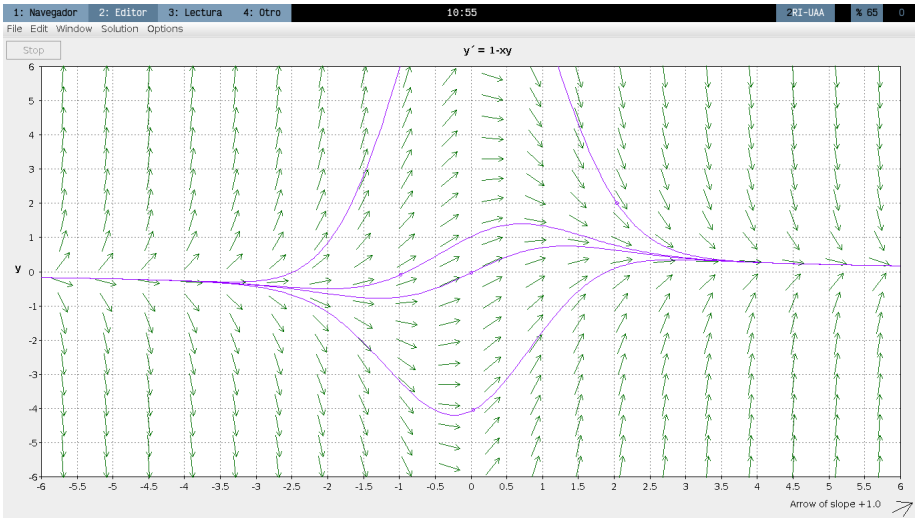
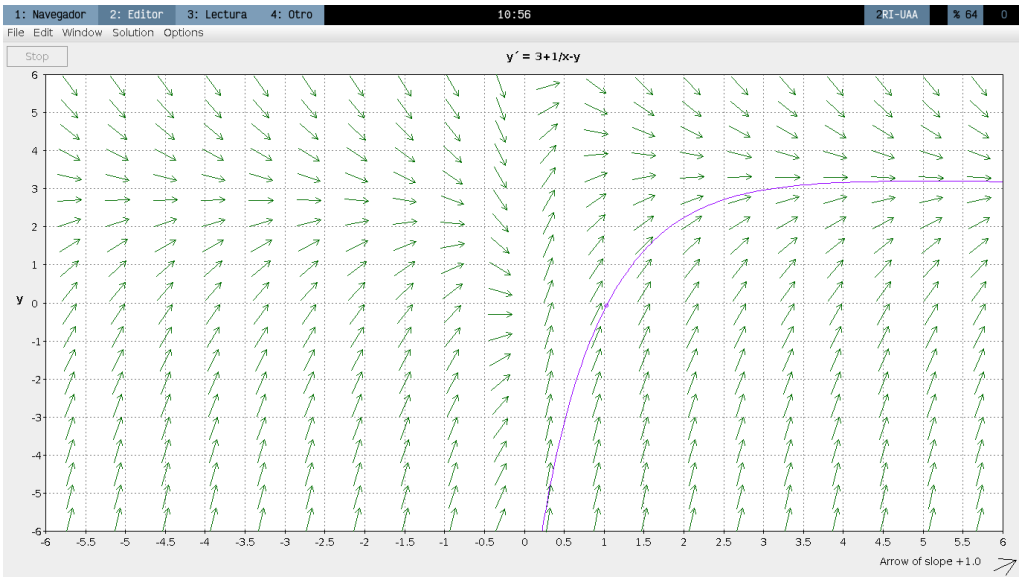
1.(a)


1: Navegador
2: Editor
3: Lectura
4: Otro
10:54
2RI-UAA
% 65
File Edit Window Solution Options
Stop
y´ = x/y
y
Done.
Arrow of slope +1.0

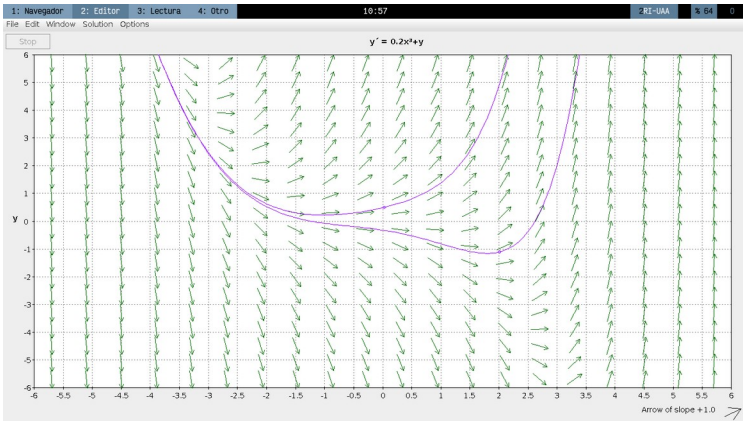
1.(b)


1: Navegador
2: Editor
3: Lectura
4: Otro
10:55
2RI-UAA
% 65
File Edit Window Solution Options
Stop
y´ = 1-xy
y
Arrow of slope +1.0

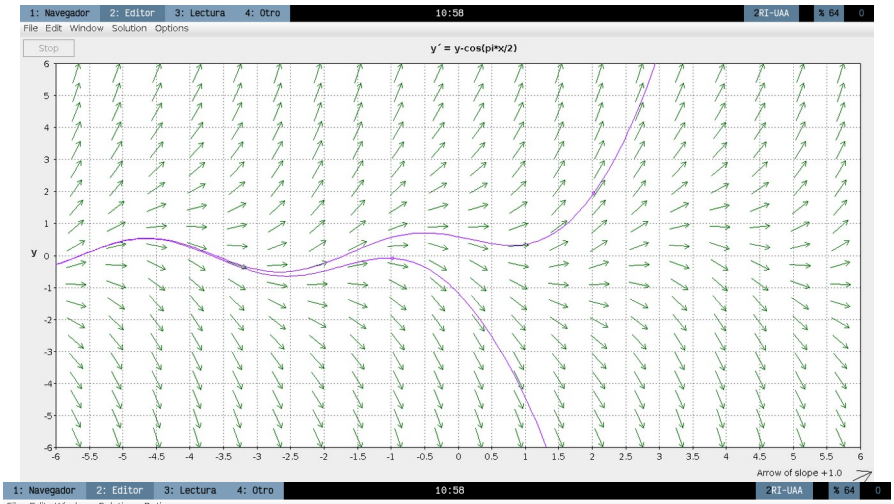
2.(a)


1: Navegador
2: Editor
3: Lectura
4: Otro
10:56
2RI-UAA
% 64
File Edit Window Solution Options
Stop
y´ = 3+1/x-y
y
Arrow of slope +1.0

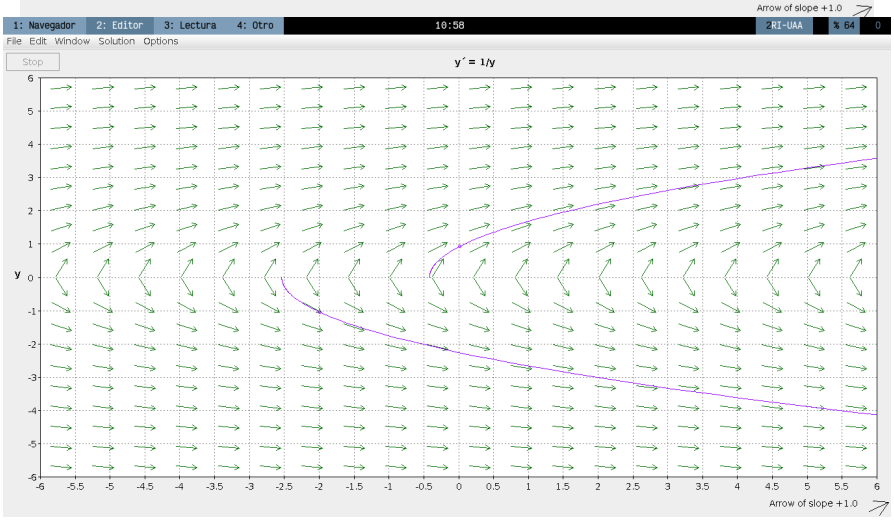
2.(b)


1: Navegador 2: Editor 3: Lectura 4: Otro
10:57
File Edit Window Solution Options
Stop
y´ = 0.2x²+y
y
Arrow of slope +1.0

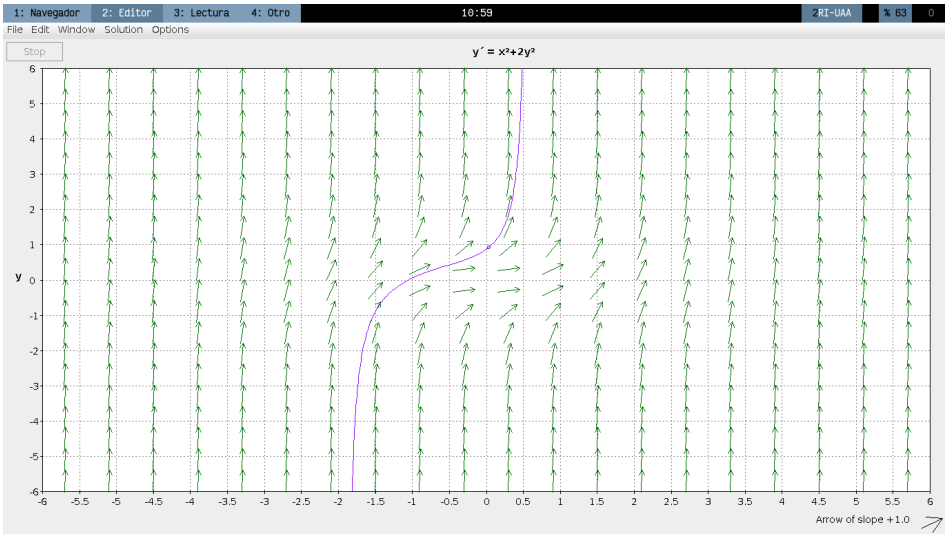
2.(c)


1: Navegador 2: Editor 3: Lectura 4: Otro
10:58
File Edit Window Solution Options
Stop
y´ = y-cos(pi*x/2)
y
Arrow of slope +1.0

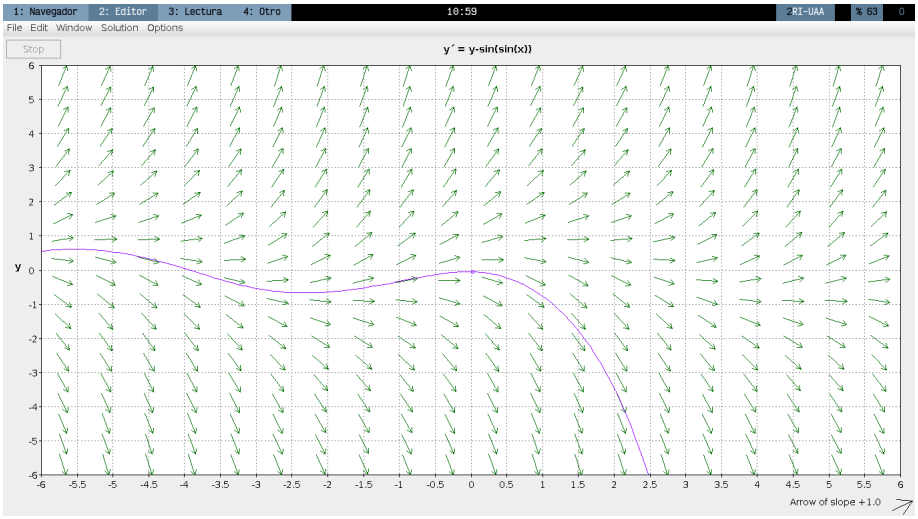
2.(d)


1: Navegador 2: Editor 3: Lectura 4: Otro
10:58
File Edit Window Solution Options
Stop
y´ = 1/y
y
Arrow of slope +1.0

2.(e)


1: Navegador
2: Editor
3: Lectura
4: Otro
10:59
2RI-UAA
% 63
File Edit Window Solution Options
Stop
y´ = x²+2y²
y
Arrow of slope +1.0

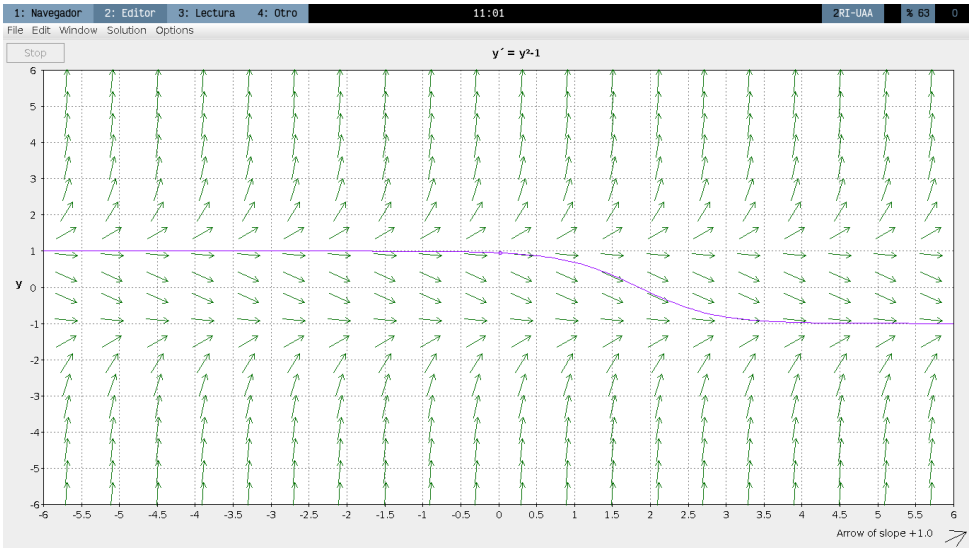
2.(f)


1: Navegador
2: Editor
3: Lectura
4: Otro
10:59
2RI-UAA
% 63
File Edit Window Solution Options
Stop
y´ = y-sin(sin(x))
y
Arrow of slope +1.0

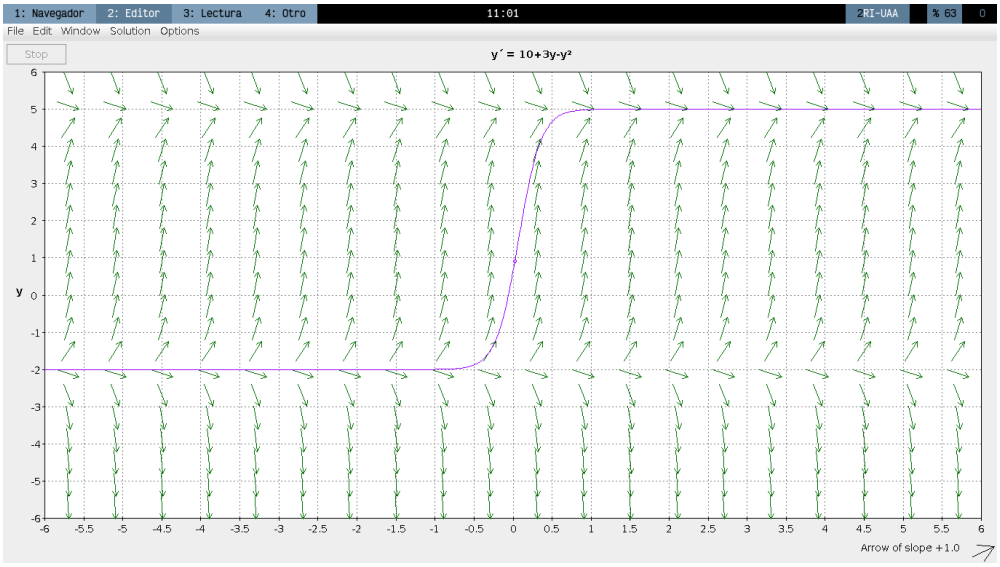
3.(a)

3.(b)

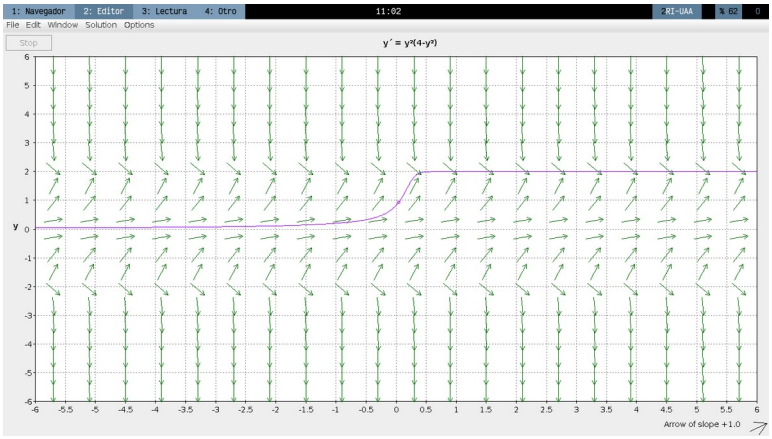
4.(a)


1: Navegador
2: Editor
3: Lectura
4: Otro
11:01
2RI-UAA
% 63
File Edit Window Solution Options
Stop
y´ = y²-1
y
Arrow of slope +1.0

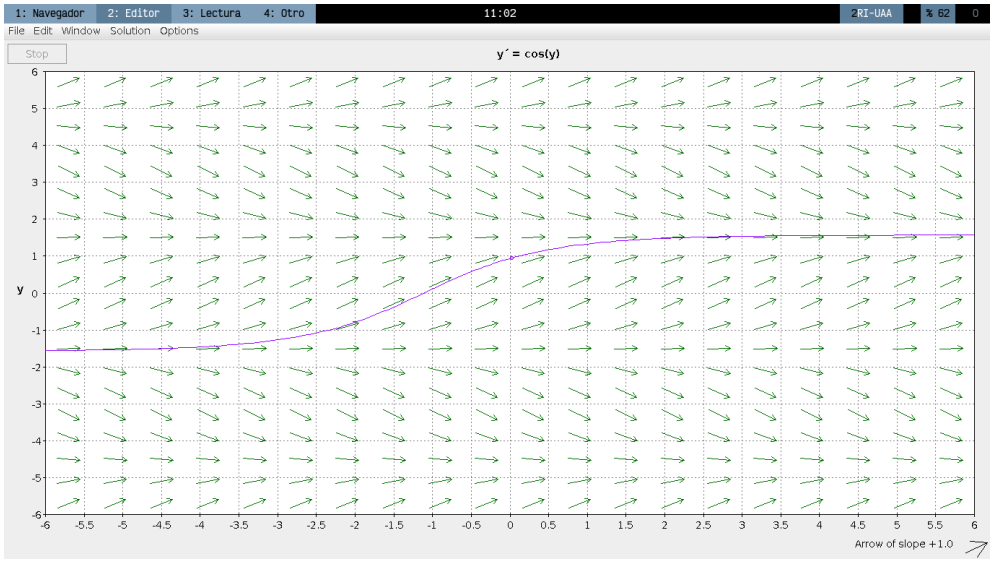
4.(b)


1: Navegador 2: Editor 3: Lectura 4: Otro 11:01 2RI-UAA % 63 0
File Edit Window Solution Options
Stop
y´ = 10+3y-y²
y
Arrow of slope +1.0

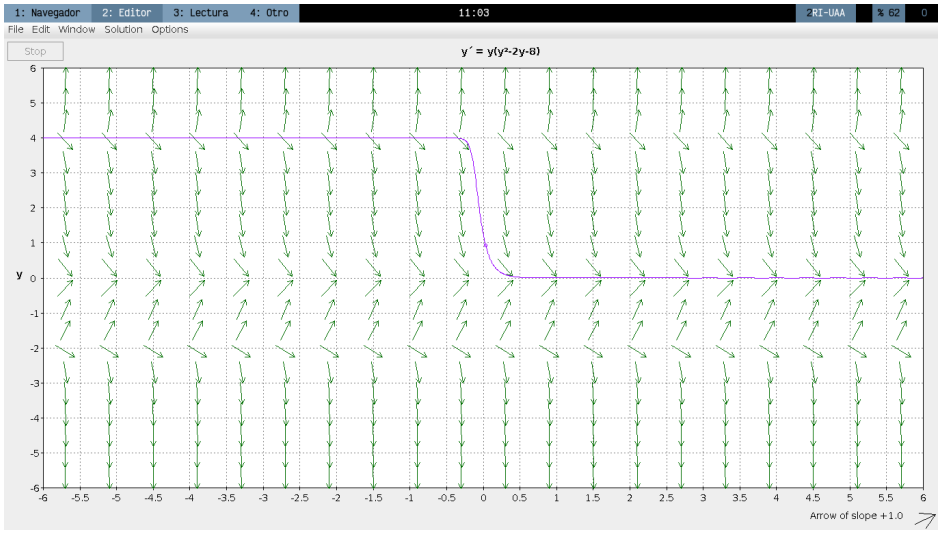
4.(c)


1: Navegador 2: Editor 3: Lectura 4: Otro 11:02 2RI-UAA % 62 0
File Edit Window Solution Options
Stop
y´ = y²(4-y²)
y
Arrow of slope +1.0

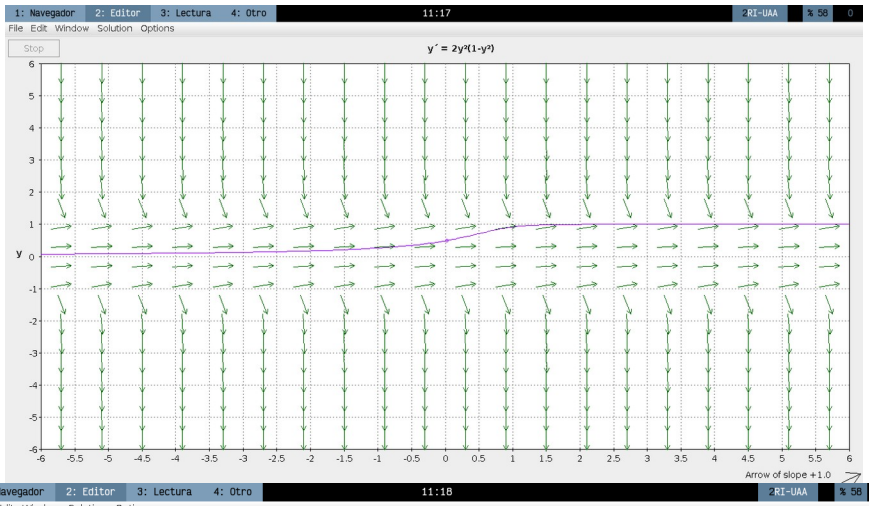
4.(d)


1: Navegador 2: Editor 3: Lectura 4: Otro 11:02 2RI-UAA % 62 0
File Edit Window Solution Options
Stop
y´ = cos(y)
y
Arrow of slope +1.0

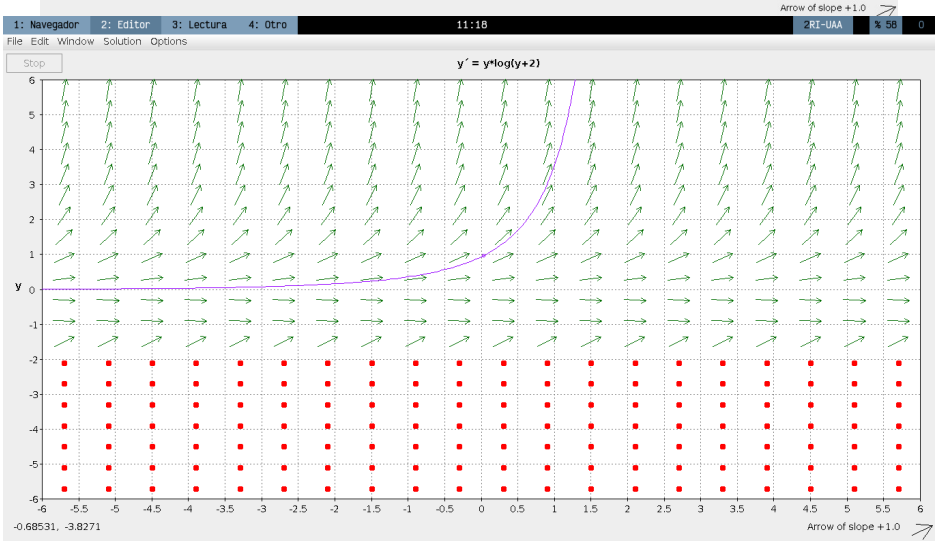
4.(e)


1: Navegador 2: Editor 3: Lectura 4: Otro
11:03
File Edit Window Solution Options
Stop
y´ = y(y²-2y-8)
y
Arrow of slope +1.0

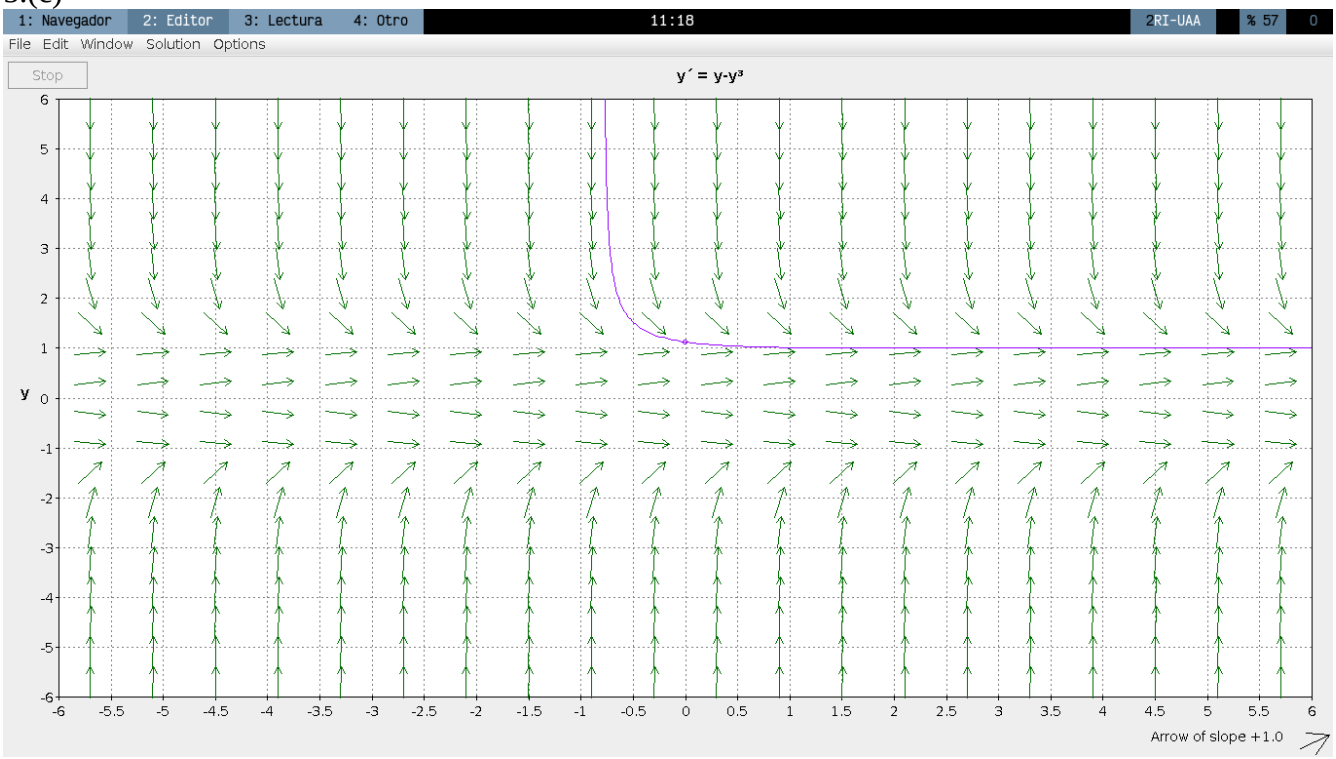
5.(a)


1: Navegador 2: Editor 3: Lectura 4: Otro
11:17
File Edit Window Solution Options
Stop
y´ = 2y²(1-y²)
y
Arrow of slope +1.0

5.(b)


1: Navegador 2: Editor 3: Lectura 4: Otro
11:18
File Edit Window Solution Options
Stop
y´ = y*log(y+2)
y
-0.68531, -3.8271
Arrow of slope +1.0

5.(c)


1: Navegador
2: Editor
3: Lectura
4: Otro
11:18
2RI-UAA
% 57
0
File Edit Window Solution Options
Stop
y´ = y-y³
y
Arrow of slope +1.0