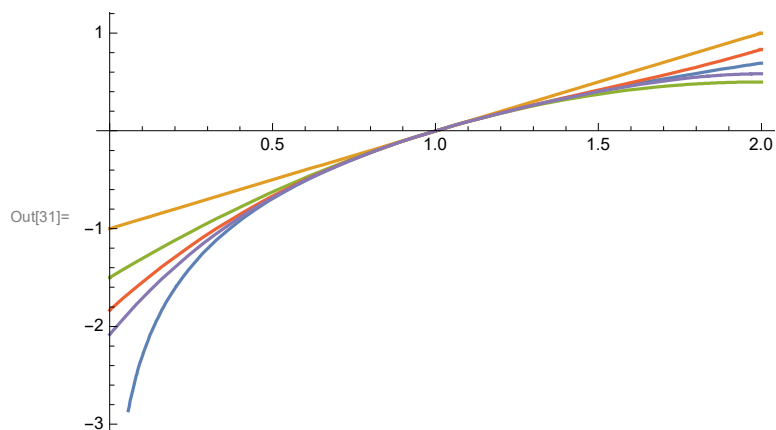
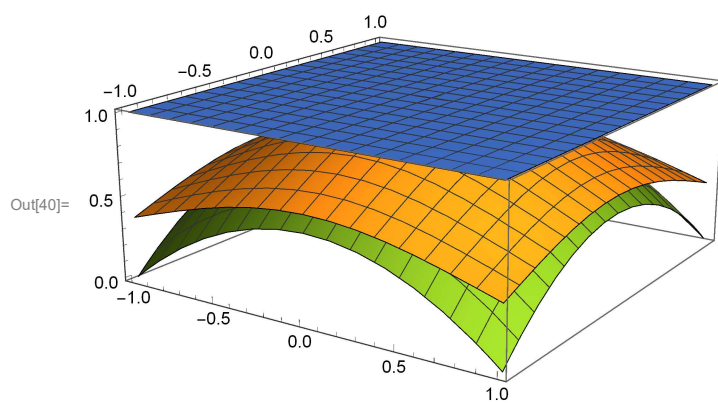


```
In[31]:= Plot[{Log[x], -1 + x, -1 + x - ((x - 1)^2)/2,
  -1 + x - (((x - 1)^2)/2) + (((x - 1)^3)/3),
  -1 + x - (((x - 1)^2)/2) + (((x - 1)^3)/3) - (((x - 1)^4)/4)}, {x, 0, 2}]
```



```
In[40]:= Plot3D[{E^(-(x^2 + y^2)/2), 1, 1 - 0.5 x^2 - 0.5 y^2}, {x, -1, 1}, {y, -1, 1}]
```



```
In[44]:= Plot3D[{x*y - x^4/16 - y^4/16, 2,
  2 - 3/2 (x - 2)^2 + (x - 2) (y - 2) - 3/2 (y - 2)^2}, {x, 1, 3}, {y, 1, 3}]
```

