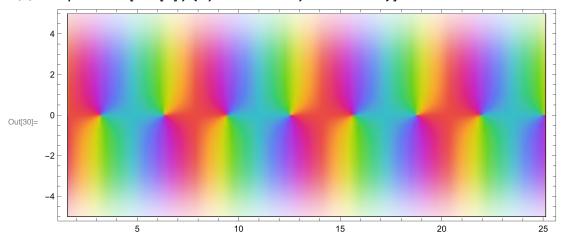
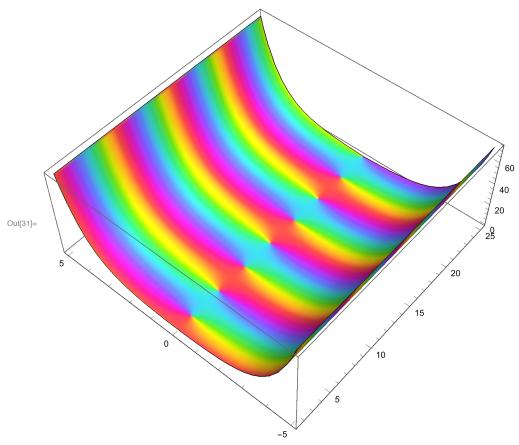
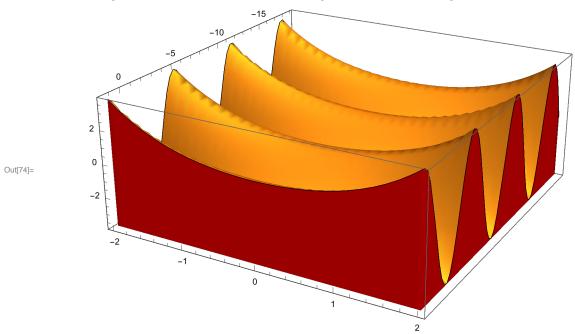
In[30]:= ComplexPlot[Sin[z], {z, Pi / 2 - 5 * I, 8 * Pi + 5 * I}]



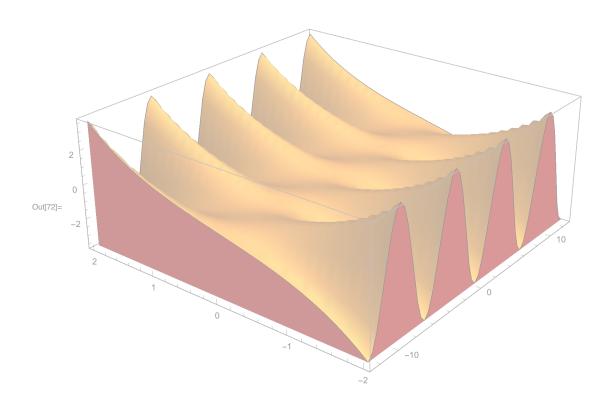
 $\label{eq:loss_loss} $$ \ln[31] := ComplexPlot3D[Sin[z], \{z, Pi/2-5*I, 8*Pi+5*I\}] $$$

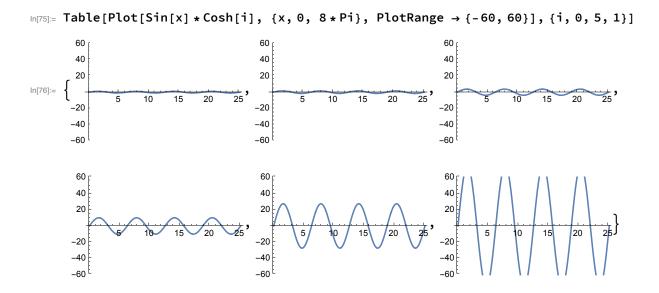


In[74]:= SurfaceRealPartSinz = Plot3D[Sin[x] * Cosh[y], {x, -6 Pi, Pi / 2}, {y, -2, 2}, PlotRange \rightarrow All, Mesh \rightarrow None, Filling \rightarrow Bottom, FillingStyle \rightarrow Directive[Red]]

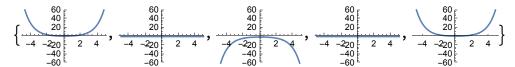


SurfaceRealPartCosz = Plot3D[Cos[x] * Sinh[y], $\{x, -4 * Pi, 4 * Pi\}$, $\{y, -2, 2\}$, PlotRange \rightarrow All, Mesh \rightarrow None, Filling \rightarrow Bottom, FillingStyle \rightarrow Directive[Red]]





 $\label{eq:cosh} $$ \inf[77] = Table[Plot[Sin[i*Pi/2]*Cosh[y], \{y, -5, 5\}, PlotRange \rightarrow \{-60, 60\}], \{i, 1, 5, 1\}] $$ $$ $$ \inf[77] = Table[Plot[Sin[i*Pi/2] + Cosh[y], \{y, -5, 5\}, PlotRange \rightarrow \{-60, 60\}], \{i, 1, 5, 1\}] $$ $$ \inf[77] = Table[Plot[Sin[i*Pi/2] + Cosh[y], \{y, -5, 5\}, PlotRange \rightarrow \{-60, 60\}], \{i, 1, 5, 1\}] $$ $$ \inf[77] = Table[Plot[Sin[i*Pi/2] + Cosh[y], \{y, -5, 5\}, PlotRange \rightarrow \{-60, 60\}], \{i, 1, 5, 1\}] $$ $$ \inf[77] = Table[Plot[Sin[i*Pi/2] + Cosh[y], \{y, -5, 5\}, PlotRange \rightarrow \{-60, 60\}], \{i, 1, 5, 1\}] $$ $$ \inf[77] = Table[Plot[Sin[i*Pi/2] + Cosh[y], \{y, -5, 5\}, PlotRange \rightarrow \{-60, 60\}], \{i, 1, 5, 1\}] $$ $$ \inf[77] = Table[Plot[Sin[i*Pi/2] + Cosh[y], \{y, -5, 5\}, PlotRange \rightarrow \{-60, 60\}], \{i, 1, 5, 5\}, PlotRange \rightarrow \{-60, 60\}, [i, 1, 5, 5], PlotRange \rightarrow \{-60, 60\}, PlotRange \rightarrow \{-60, 60\},$



ln[78]:= Table[Plot[Sin[i] * Cosh[y], {y, -5, 5}, PlotRange \rightarrow {-60, 60}], {i, 1, 5, 1}]

