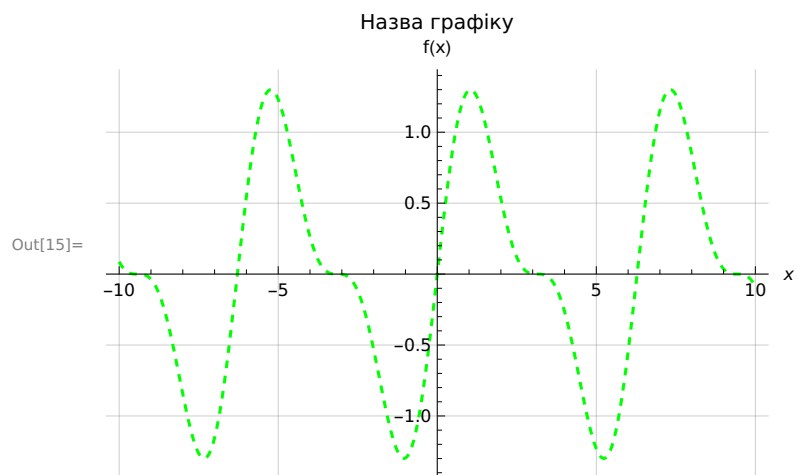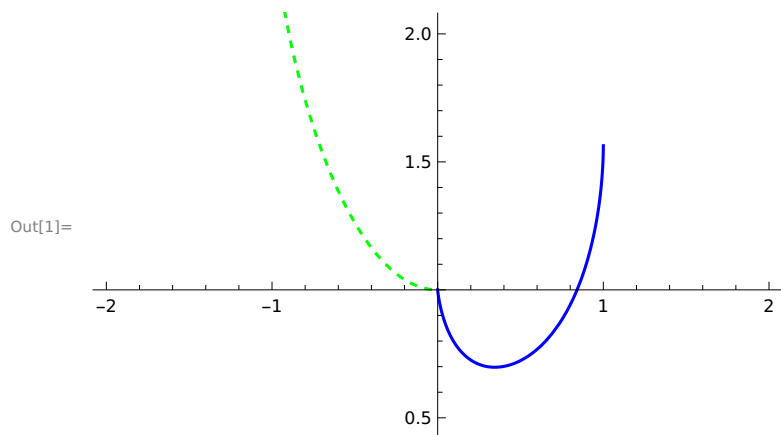In[15]:= `Plot[Sin[x]*(1+Cos[x]), {x, -10, 10}, GridLines → Automatic,`
`    AxesLabel → {x, "f(x)"}, PlotLabel → "Назва графіку", PlotStyle → {Dashed, Green}]`

Out[15]=

In[1]:= `Show[Plot[x * ArcSin[x] + 1, {x, -2, 0}, PlotStyle → {Dashed, Green}],`
`    Plot[ArcSin[x]^x, {x, 0, 2}, PlotStyle → {Blue}], PlotRange → {{-2, 2}, {0.5, 2}}]`

Out[1]=

In[43]:= **ParametricPlot[{Cos[t^3], Sin[t^3]}, {t, 0, Pi}]**

Out[43]=