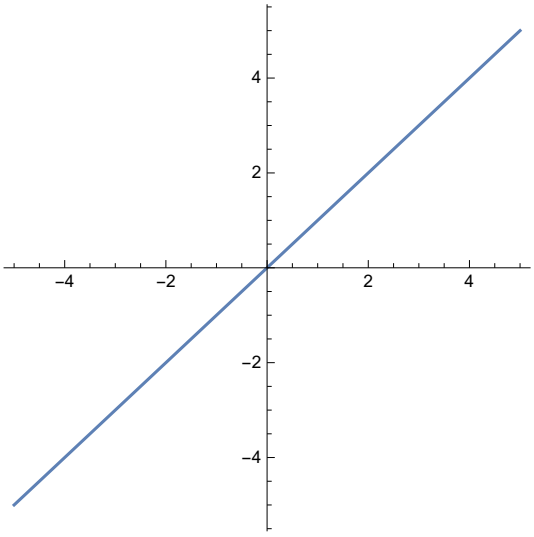
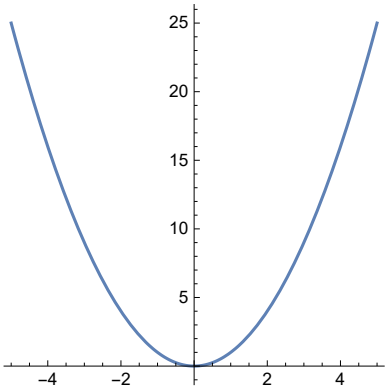
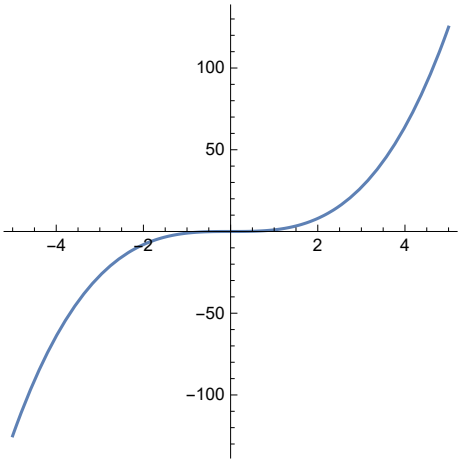
```
Plot[x, {x, -5, 5}, AspectRatio → 1]
```



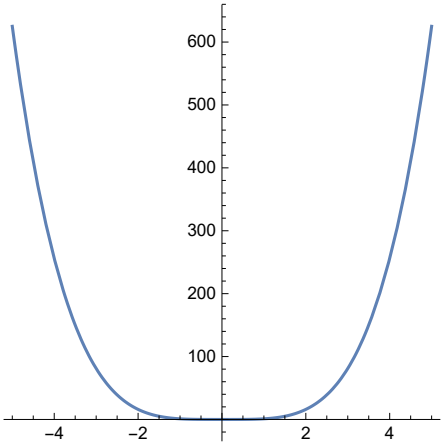

```
Plot[x^2, {x, -5, 5}, AspectRatio → 1]
```



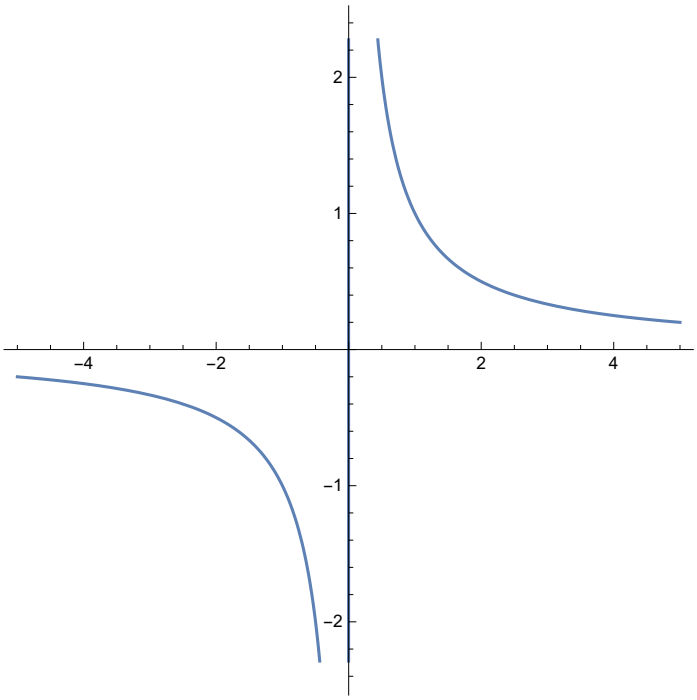

```
Plot[x^3, {x, -5, 5}, AspectRatio → 1]
```



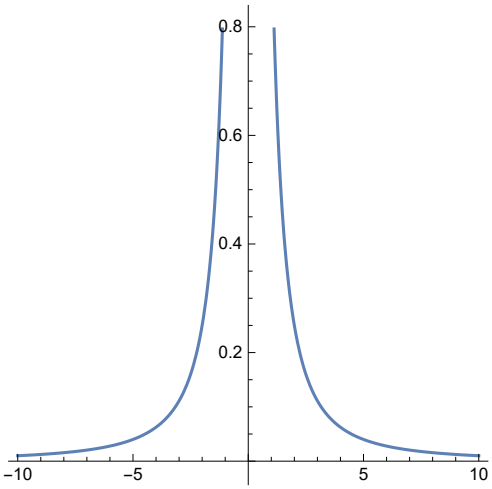
```
Plot[x^4, {x, -5, 5}, AspectRatio → 1]
```



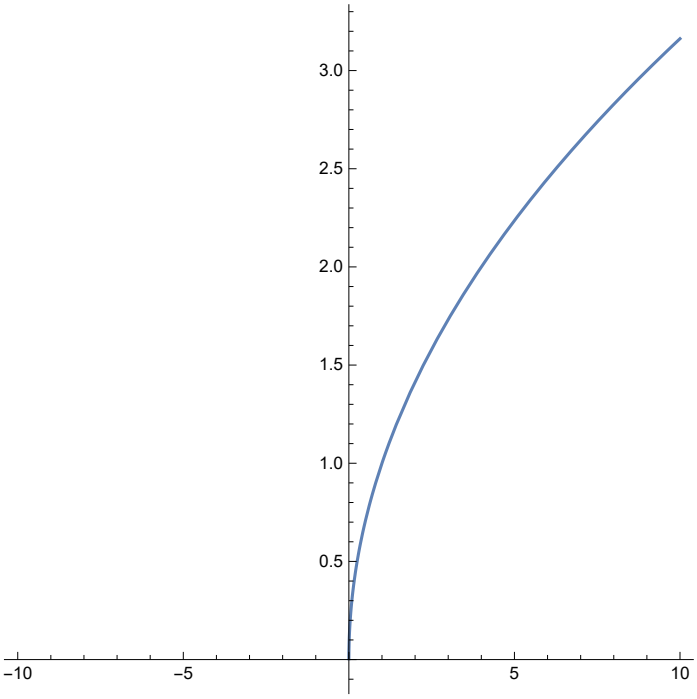

```
Plot[x^(-1), {x, -5, 5}, AspectRatio → 1]
```



```
Plot[x^-2, {x, -10, 10}, AspectRatio → 1]
```




```
Plot[x^(1/2), {x, -10, 10}, AspectRatio → 1]
```



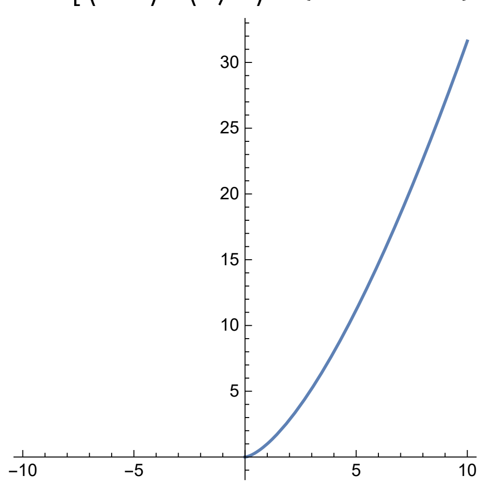
Visualization`Core`Plot::optrs : Option specification {x, −10, 10} AspectRatio → 1 in
Visualization`Core`Plot[$\sqrt{x}$, Mesh → None, Exclusions → Automatic, PlotPoints → 50, MaxRecursion → 6, {x, −10, 10}
AspectRatio → 1, Filling → None, ColorFunction → Automatic, ≪8≫, GridLines → {None, None}, DisplayFunction →
Identity, PlotRange → {Full, Automatic}, PlotRangePadding → {{Scaled[0.02], Scaled[0.02]}, {Scaled[0.05], Scaled[0.05]}},
ScalingFunctions → {{Identity, Identity}, {Identity, Identity}}, GridLinesStyle → Directive[■],
ScalingFunctions → None, Method → {DefaultBoundaryStyle → Automatic,
DefaultMeshStyle → AbsolutePointSize[6], MessagesHead → Plot,
LegendsFunction → Automatic, ScalingFunctions → None}] is not a rule for a symbol or string. ≫

Visualization`Core`Plot::optrs : Option specification {x, −10, 10} AspectRatio → 1 in
Visualization`Core`Plot[$\sqrt{x}$, Mesh → None, Exclusions → Automatic, PlotPoints → 50, MaxRecursion → 6, {x, −10, 10}
AspectRatio → 1, Filling → None, ColorFunction → Automatic, ≪8≫, GridLines → {None, None}, DisplayFunction →
Identity, PlotRange → {Full, Automatic}, PlotRangePadding → {{Scaled[0.02], Scaled[0.02]}, {Scaled[0.05], Scaled[0.05]}},
ScalingFunctions → {{Identity, Identity}, {Identity, Identity}}, GridLinesStyle → Directive[■],
ScalingFunctions → None, Method → {DefaultBoundaryStyle → Automatic,
DefaultMeshStyle → AbsolutePointSize[6], MessagesHead → Plot,
LegendsFunction → Automatic, ScalingFunctions → None}] is not a rule for a symbol or string. ≫

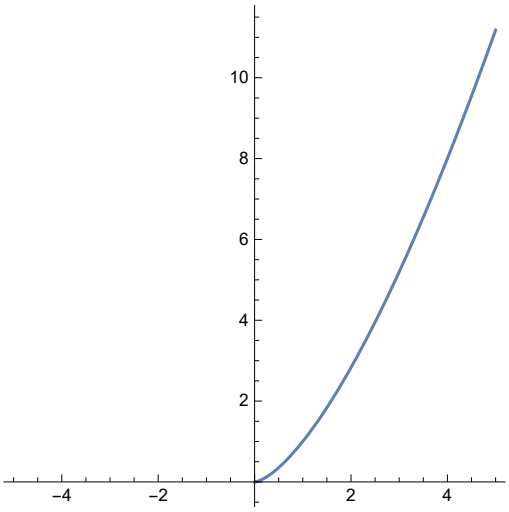
Visualization`Core`Plot::optrs : Option specification {x, −10, 10} AspectRatio → 1 in
Visualization`Core`Plot[$\sqrt{x}$, Mesh → None, Exclusions → Automatic, PlotPoints → 50, MaxRecursion → 6, {x, −10, 10}
AspectRatio → 1, Filling → None, ColorFunction → Automatic, ≪8≫, GridLines → {None, None}, DisplayFunction →
Identity, PlotRange → {Full, Automatic}, PlotRangePadding → {{Scaled[0.02], Scaled[0.02]}, {Scaled[0.05], Scaled[0.05]}},
ScalingFunctions → {{Identity, Identity}, {Identity, Identity}}, GridLinesStyle → Directive[■],
ScalingFunctions → None, Method → {DefaultBoundaryStyle → Automatic,
DefaultMeshStyle → AbsolutePointSize[6], MessagesHead → Plot,
LegendsFunction → Automatic, ScalingFunctions → None}] is not a rule for a symbol or string. ≫

Plot::pllim : Range specification {x, −10, 10} {y, −10, 10} is not of the form {x, xmin, xmax}. ≫

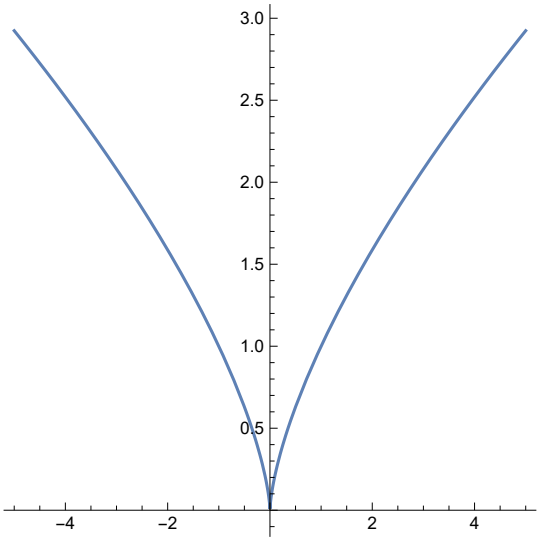
```
Plot[(x^3)^(1/2), {x, -10, 10}, AspectRatio → 1]
```



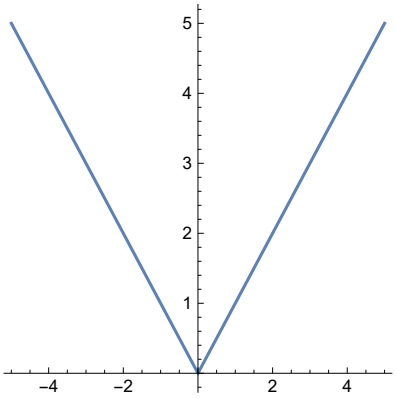
```
Plot[Sqrt[x^3], {x, -5, 5}, AspectRatio → 1]
```




```
Plot[CubeRoot[x^2], {x, -5, 5}, AspectRatio → 1]
```



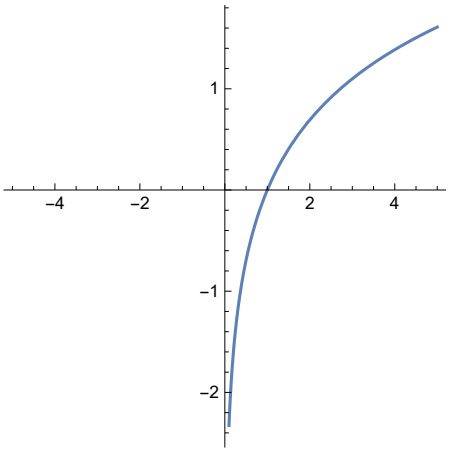

```
Plot [Sqrt[x^2], {x, -5, 5}, AspectRatio → 1]
```



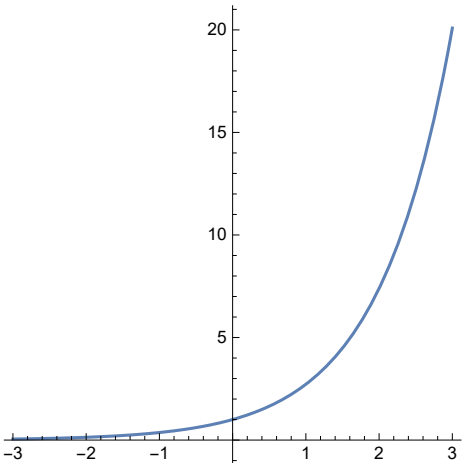
LOGARITMOS : D

Plot[Log[x], {x, -5, 5}, AspectRatio → 1]

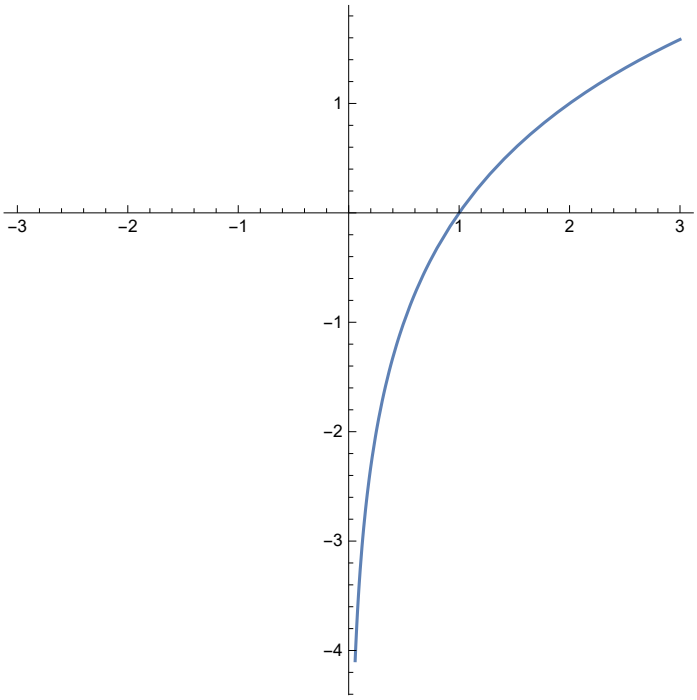
LOGARITMOS : D



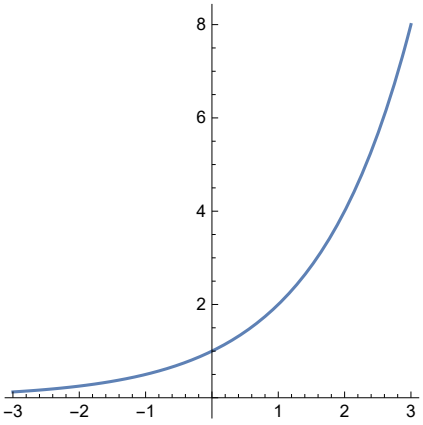
Plot[Exp[x], {x, -3, 3}, AspectRatio → 1]



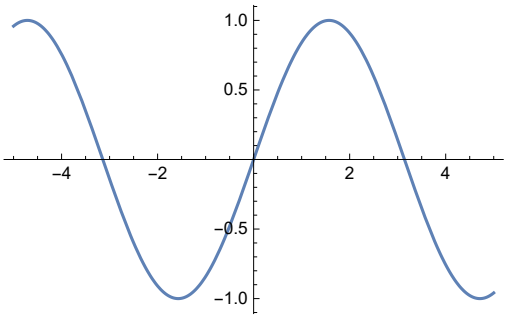
```
Plot[Log2[x], {x, -3, 3}, AspectRatio → 1]
```



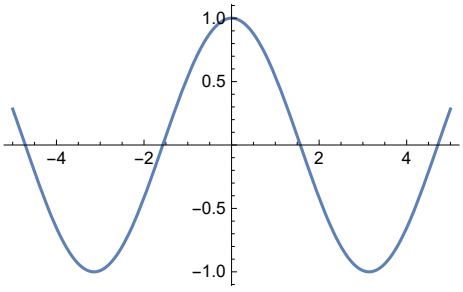

```
Plot [2^x, {x, -3, 3}, AspectRatio → 1]
```



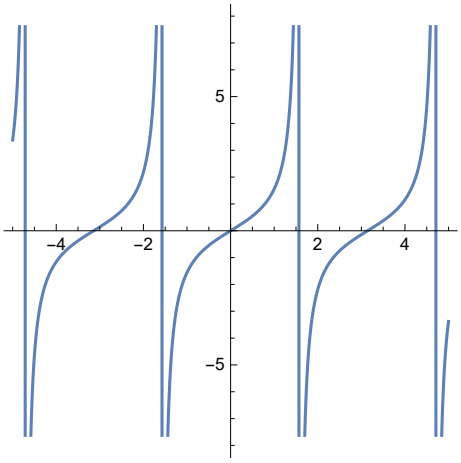
```
Plot [Sin[x], {x, -5, 5}]
```



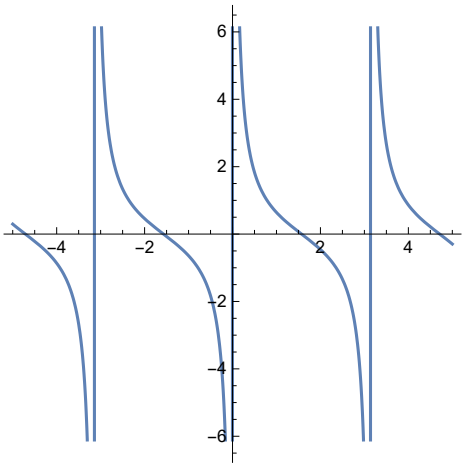

```
Plot [Cos[x], {x, -5, 5}]
```



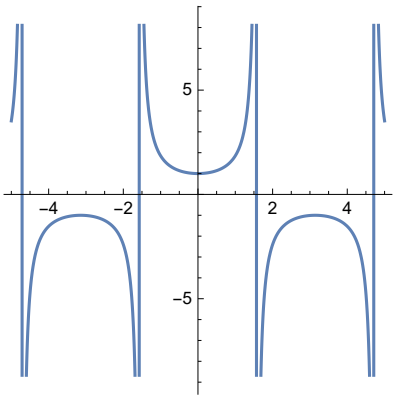

```
Plot [Tan[x], {x, -5, 5}, AspectRatio → 1]
```



```
Plot [Cot[x], {x, -5, 5}, AspectRatio → 1]
```




```
Plot [Sec[x], {x, -5, 5}, AspectRatio → 1]
```




```
Plot [Csc[x], {x, -5, 5}, AspectRatio → 1]
```