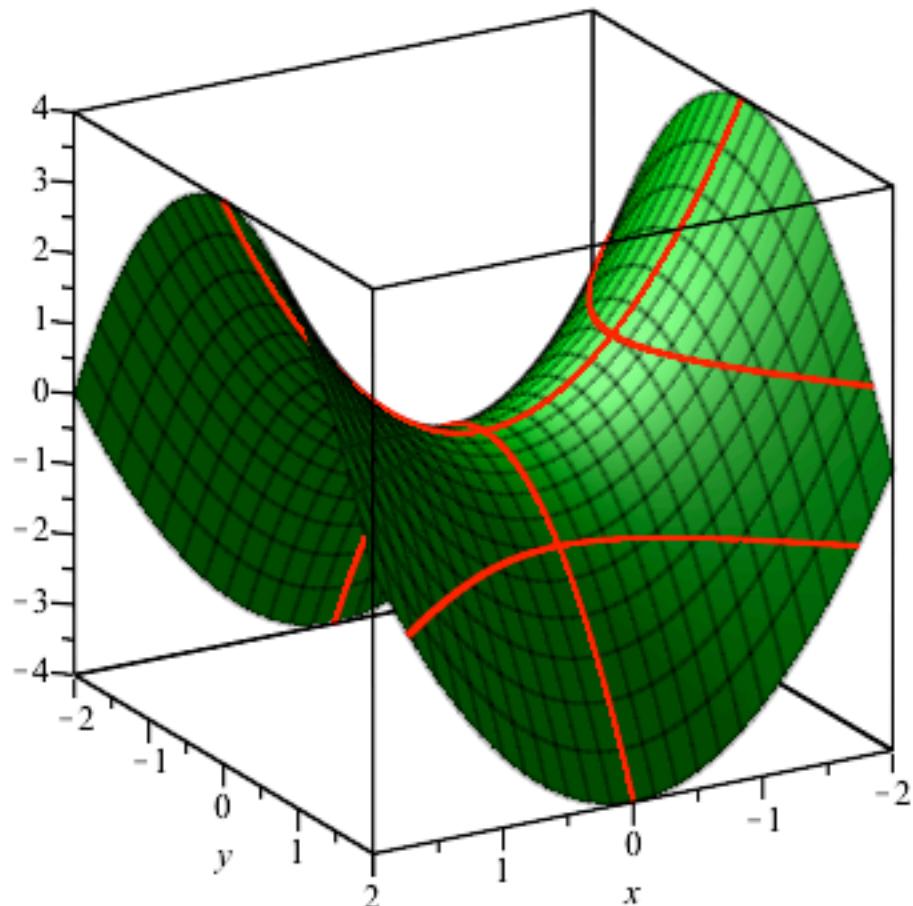


```

> with(plots):
> P1 := plot3d(x^2 - y^2, x=-2..2, y=-2..2, orientation = [60, 70], axes = boxed, color = "Green"):
> P2 := spacecurve([t, 0, t^2], t=-2..2, thickness = 2, color = "Red"):
> P3 := spacecurve([0, t, -t^2], t=-2..2, thickness = 2, color = "Red"):
> P4 := spacecurve([-cosh(t), sinh(t), 1], t=-Pi..Pi, thickness = 2, color = "Red"):
> P5 := spacecurve([sinh(t), cosh(t), -1], t=-Pi..Pi, thickness = 2, color = "Red"):
> display(P1, P2, P3, P4, P5, orientation = [60, 70], axes = boxed, view = [-2..2, -2..2, -4..4])

```



```
>
```