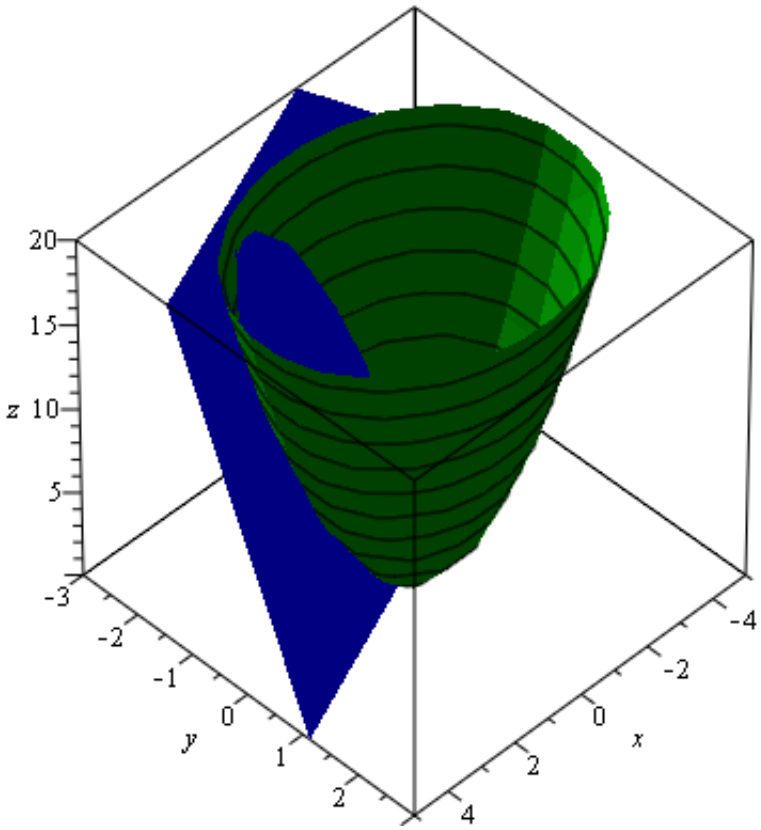
```
> with(plots):
> f := (x, y, z) → x^2 + 4 y^2 − z:
> g := (x, y, z) → 2 x − 8 y − z − 1:
> Flate1 := implicitplot3d(f(x, y, z) = 0, x = -5..5, y = -3..3, z = 0..20, color = "Green", numpoints
      = 1000, style = surfacecontour):
> Flate2 := implicitplot3d(g(x, y, z) = 0, x = -5..5, y = -3..3, z = 0..20, color = "Blue", numpoints
      = 1000, style = patchnogrid):
> display(Flate1, Flate2, axes = boxed, projection = 0.9)
```




```
>
```