

```
m11:=0m12:=0r1=8
m21:=7m22:=8r2:=3.25
f(x,y):=(x-m11)^2 + (y-m12)^2 - r1^2g(x,y):=(x-m21)^2 + (y-m22)^2 - r2^2
h(x,y):=f(x,y)-g(x,y)
```

```
m11 := 0    m12 := 0    r1 := 8    m21 := 7    m22 := 8    r2 := 3.25
```

```
f(x,y) := (x - m11)2 + (y - m12)2 - r12
```

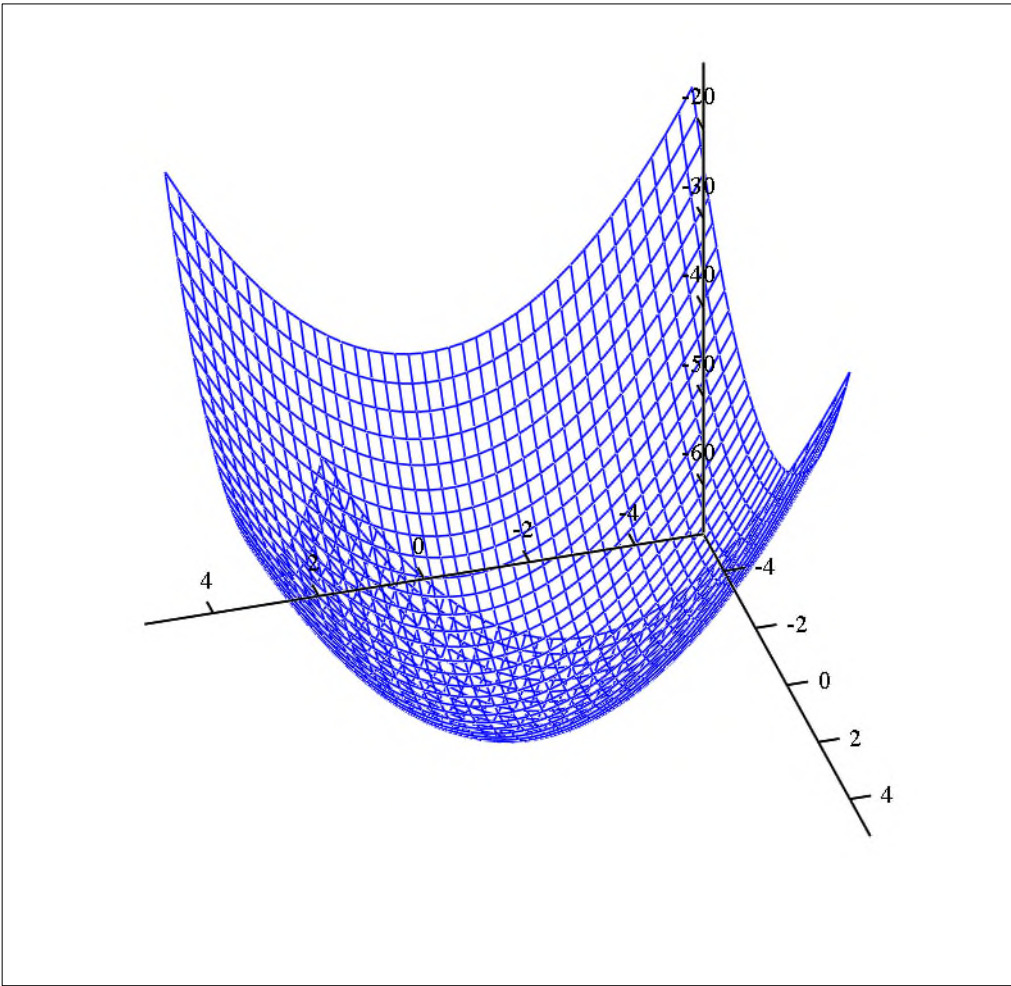
```
g(x,y) := (x - m21)2 + (y - m22)2 - r22
```

```
h(x,y) := f(x,y) - g(x,y)
```

```
i := 0, 2 .. 50    xi := i    yi := i
```

```
xmesh := 40    ymesh := 40
```

```
N1 := CreateMesh(f ,xmesh ,ymesh)
```



N1