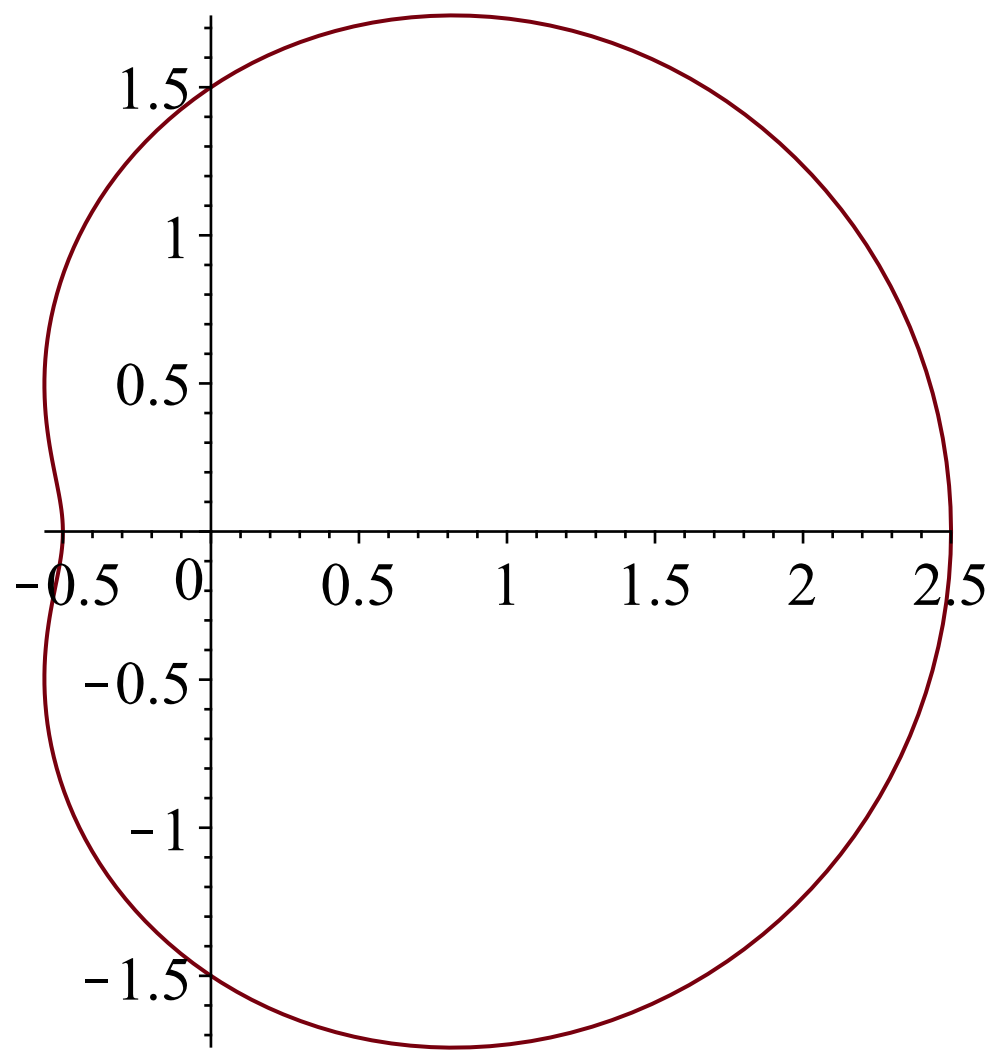


```
>
```

```
實習14.2
```

```
a=1.5
```

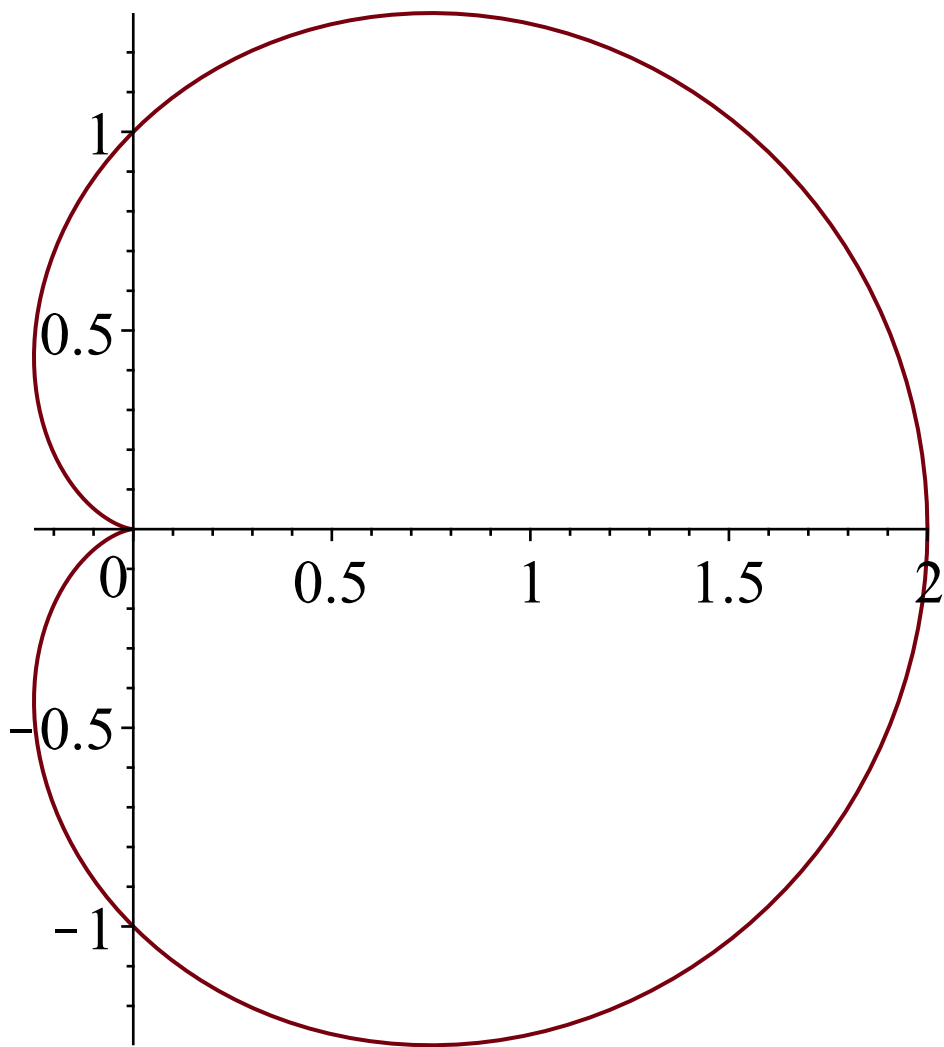
```
> plot([(cos(t) + 1.5)·cos(t), (cos(t) + 1.5)·sin(t), t=0..2·Pi])
```



```
>
```

```
a=1.0
```

```
> plot([(cos(t) + 1.0)·cos(t), (cos(t) + 1.0)·sin(t), t=0..2·Pi])
```



```
>  
a=0.5  
> plot([(cos(t) + 0.5) * cos(t), (cos(t) + 0.5) * sin(t), t=0..2*Pi])
```

