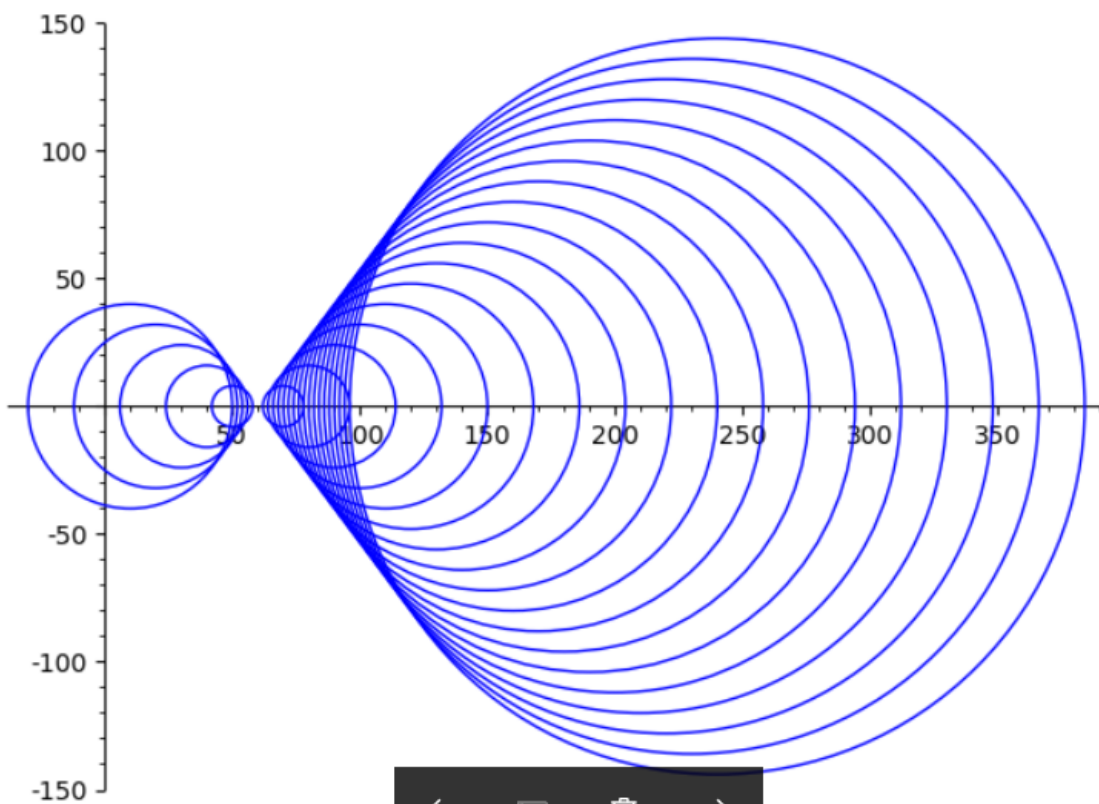```
1 g = Graphics()
2 for n in range(1, 25):
3   g += circle((10*n,0) , 48 - 8*n)
4 g.show()
```

Evaluate

```
1  g = Graphics()
2  g += circle( (5,0) ,48, color="blue")
3  g += circle( (10,0) ,40, color="red")
4  g += circle( (15,0) ,32, color="yellow")
5  g += circle( (20,0) ,24, color="black")
6  g += circle( (25,0) ,16, color="orange")
7  g += circle( (30,0) ,8, color="pink")
8  g.show()
```

Evaluate