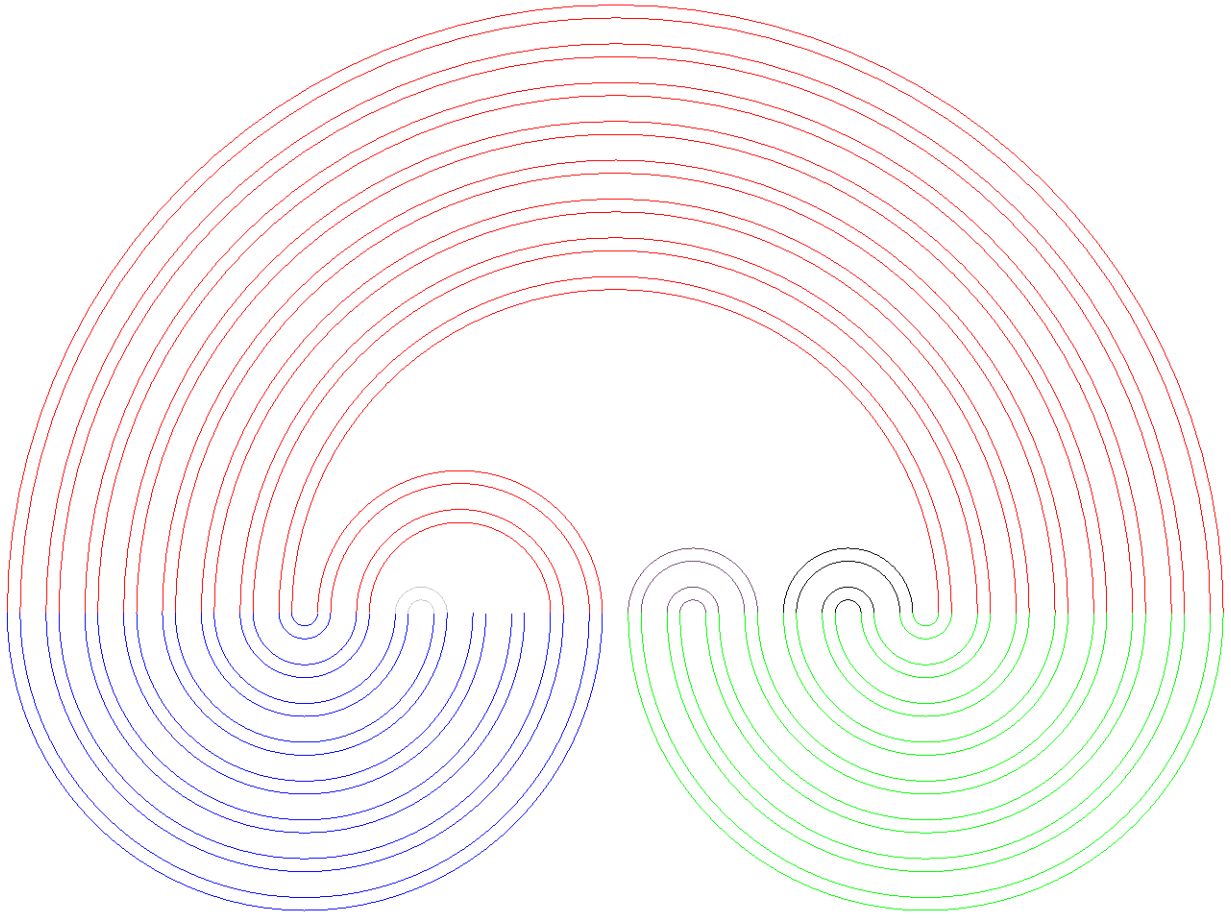



```

r3(X(a,b),n)*sin(t),
t=Pi..2*Pi],color=green),
a=24..31),b=0..1):
> p4:=seq(seq(plot(
[s4(X(a,b),n)+ r4(X(a,b),n)*cos(t),
r4(X(a,b),n)*sin(t),
t=0..Pi],color=violet),
a=16..17),b=0..1):
> p5:=seq(seq(plot(
[s5(X(a,b),n)+ r5(X(a,b),n)*cos(t),
r5(X(a,b),n)*sin(t),
t=0..Pi],color=black),
a=20..21),b=0..1):
> p6:=seq(seq(plot(
[s6(X(a,b),n)+ r6(X(a,b),n)*cos(t),
r6(X(a,b),n)*sin(t),
t=0..Pi],color=red),
a=8..9),b=0..1):
> p7:=seq(seq(plot(
[s7(X(a,b),n)+ r7(X(a,b),n)*cos(t),
r7(X(a,b),n)*sin(t),
t=0..Pi],color=grey),
a=10..10),b=0..1):
>
> plots[display]([p,p2,p3,p4,p5,p6,p7],scaling=constrained,axes=none);

```



[>
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