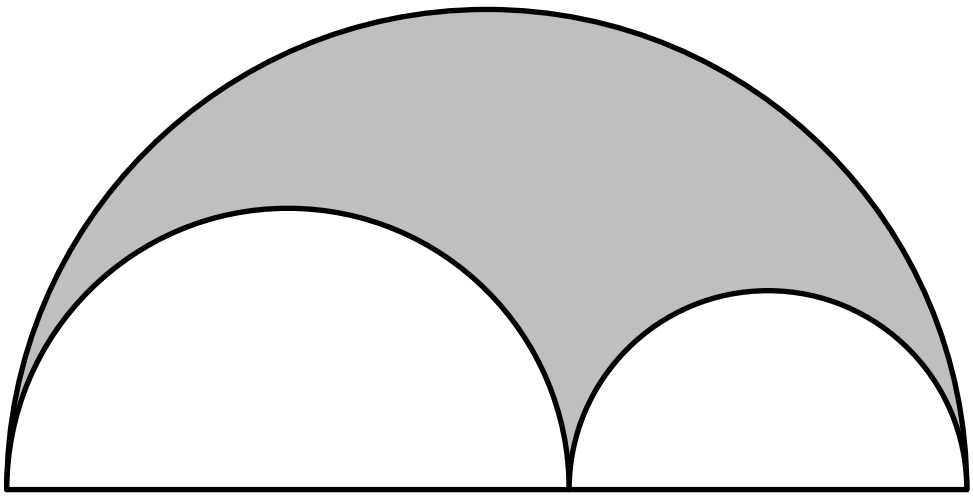
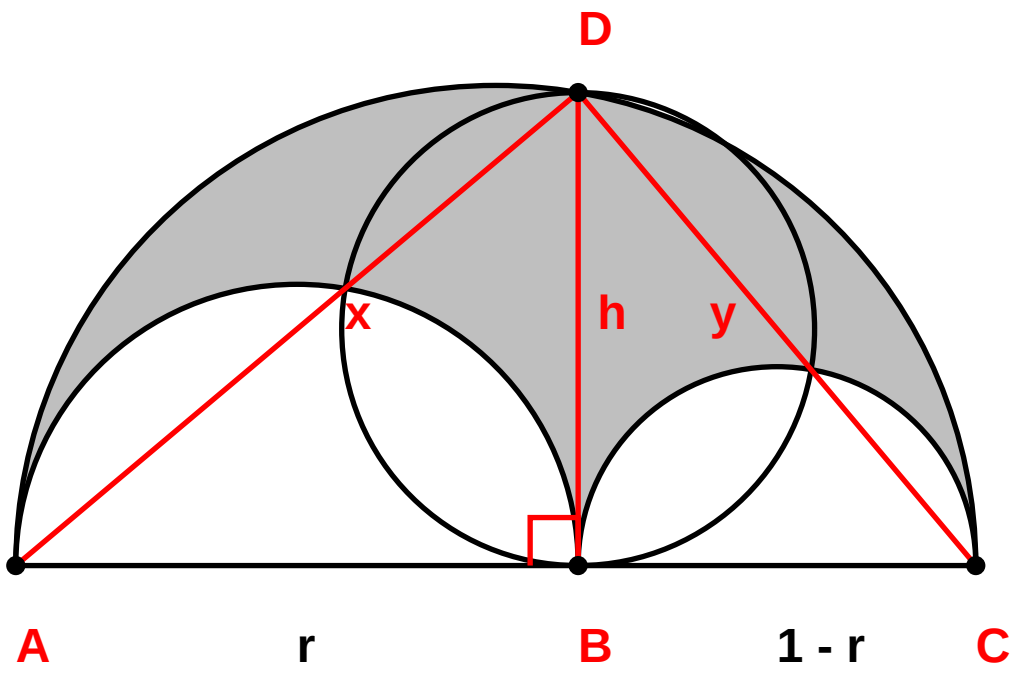
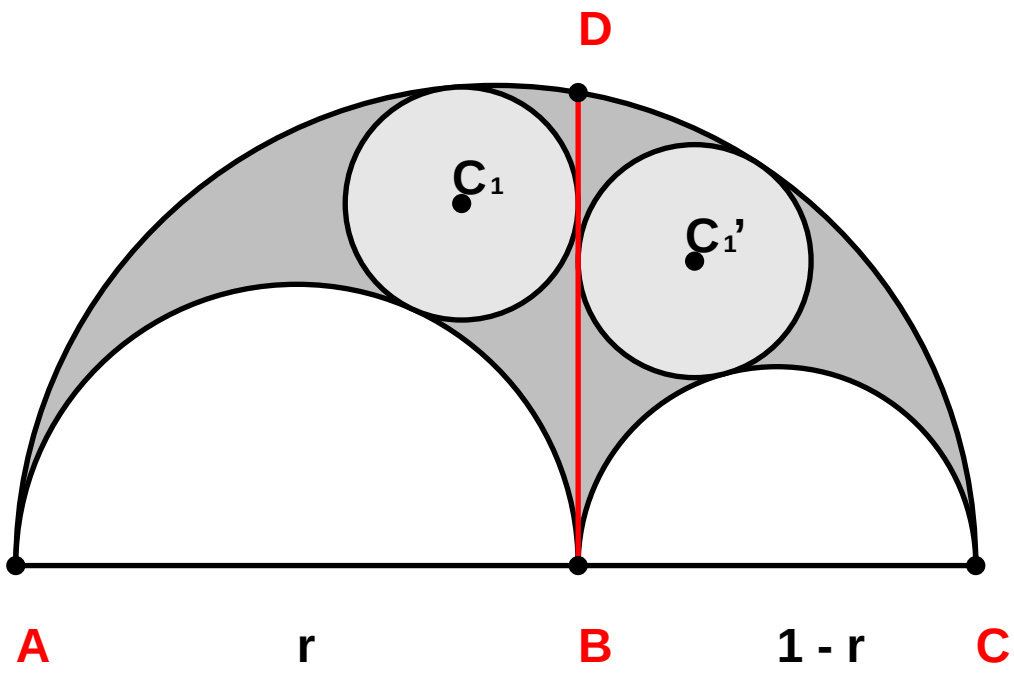
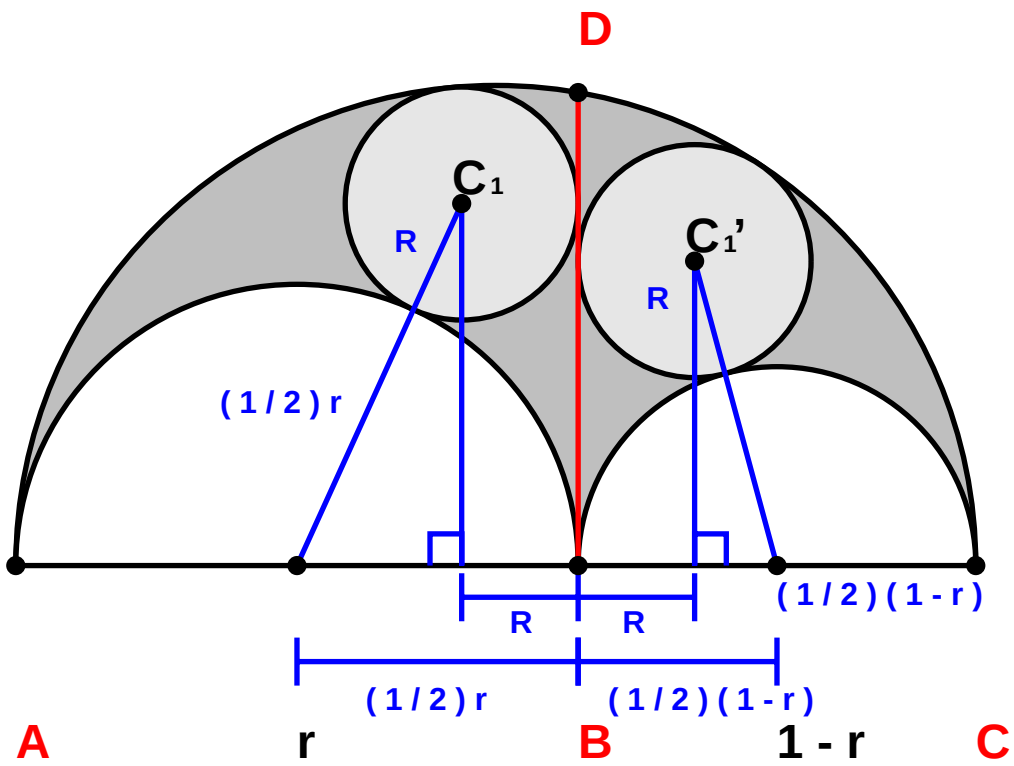
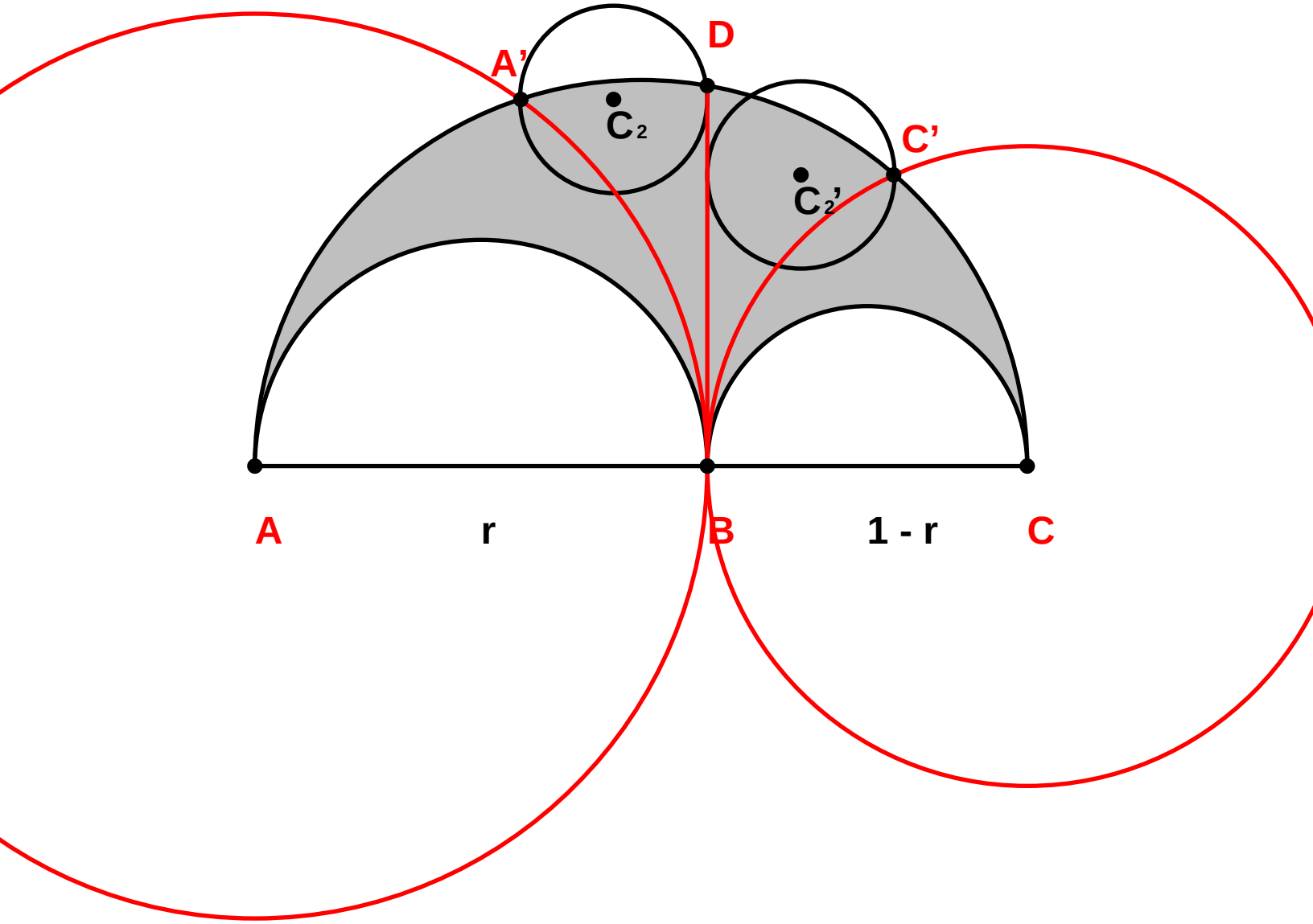
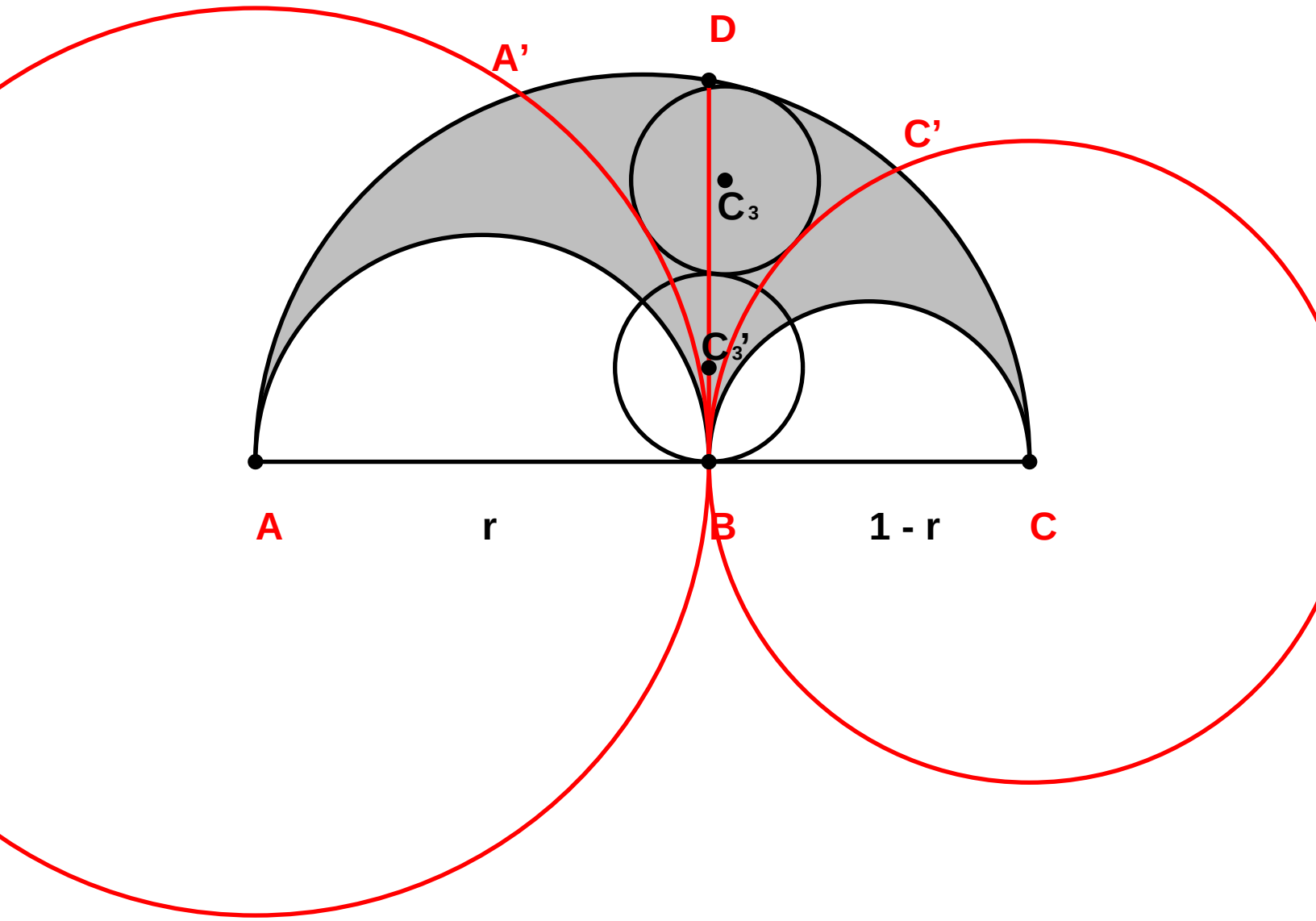

r
1 - r

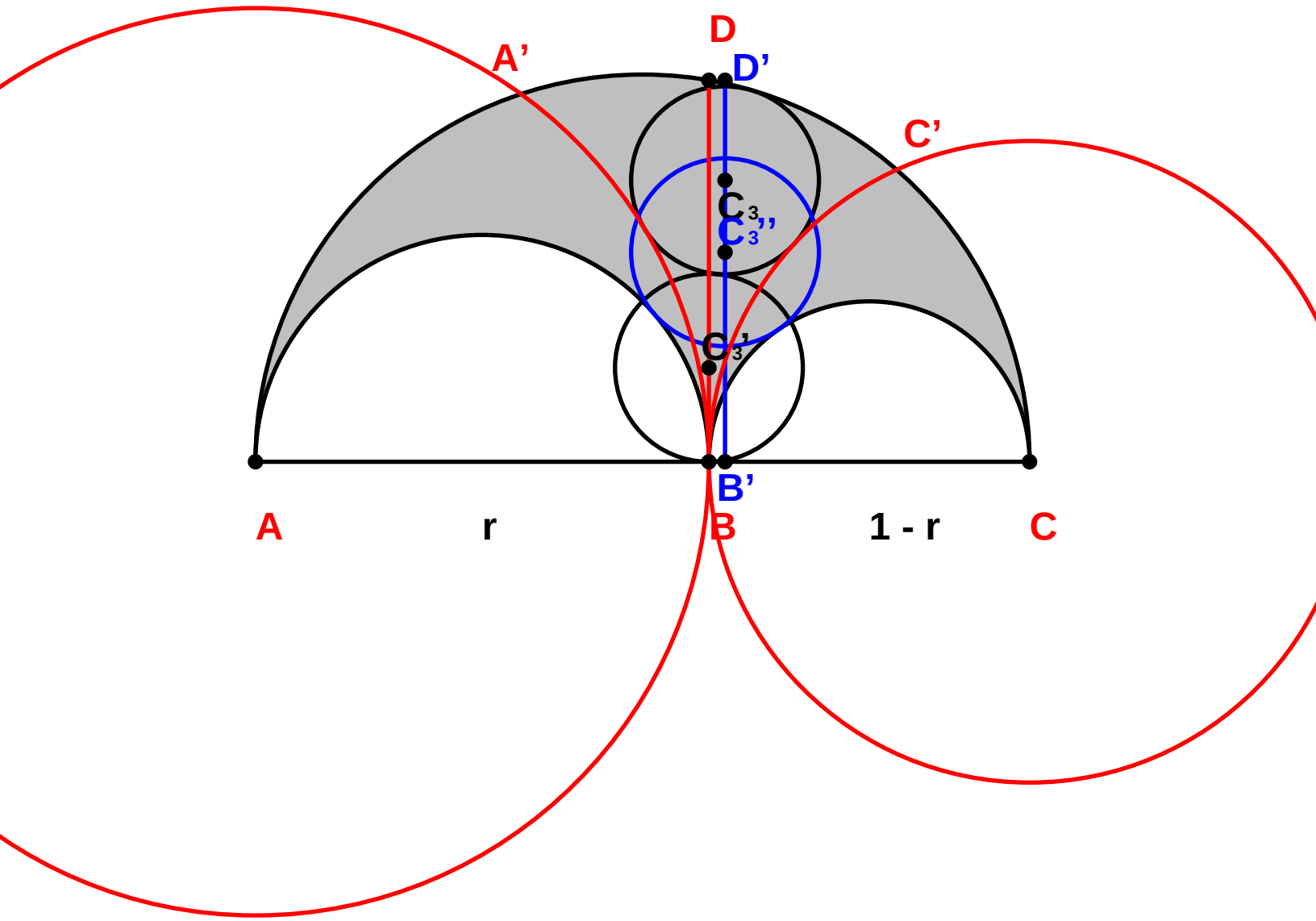

D
x
h
y
A
r
B
1 - r
C

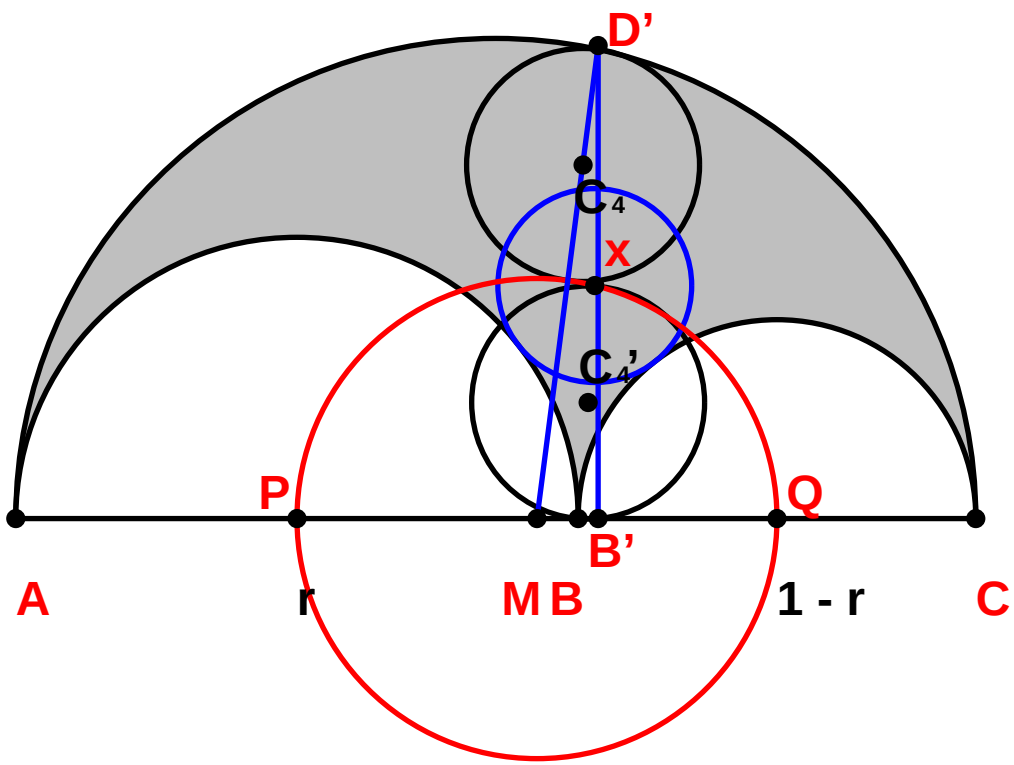

D
C1
C1'
A
r
B
1 - r
C

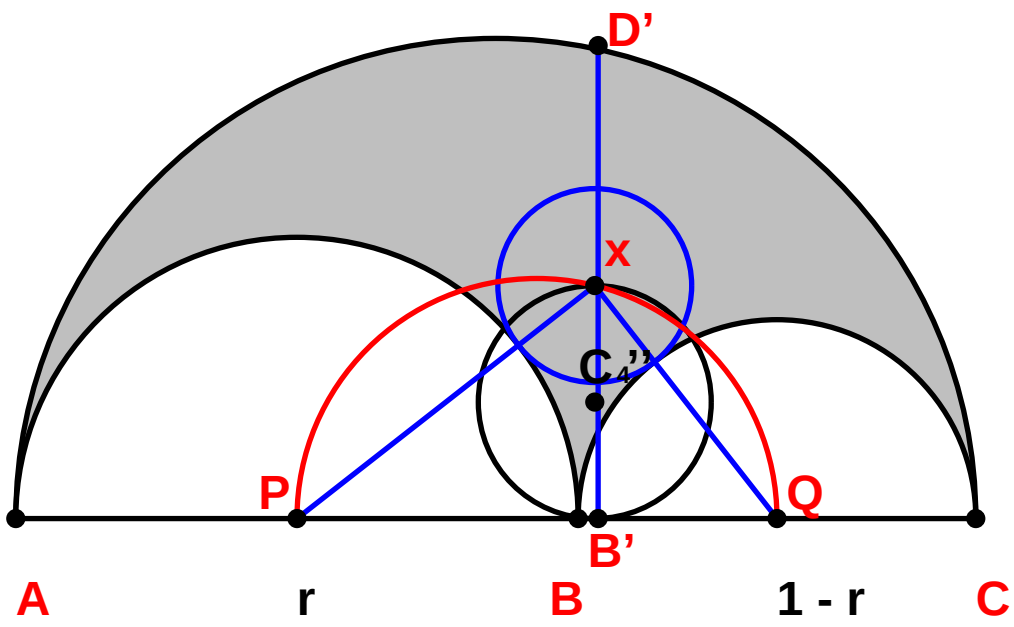

D
C1
C1'
R
R
(1/2)r
R
R
(1/2)(1-r)
(1/2)r
(1/2)(1-r)
A
r
B
1 - r
C

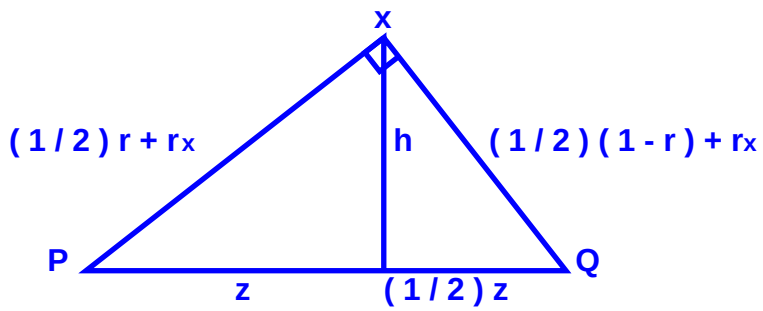

A'
D
C'
C2
C2'
A
r
B
1 - r
C

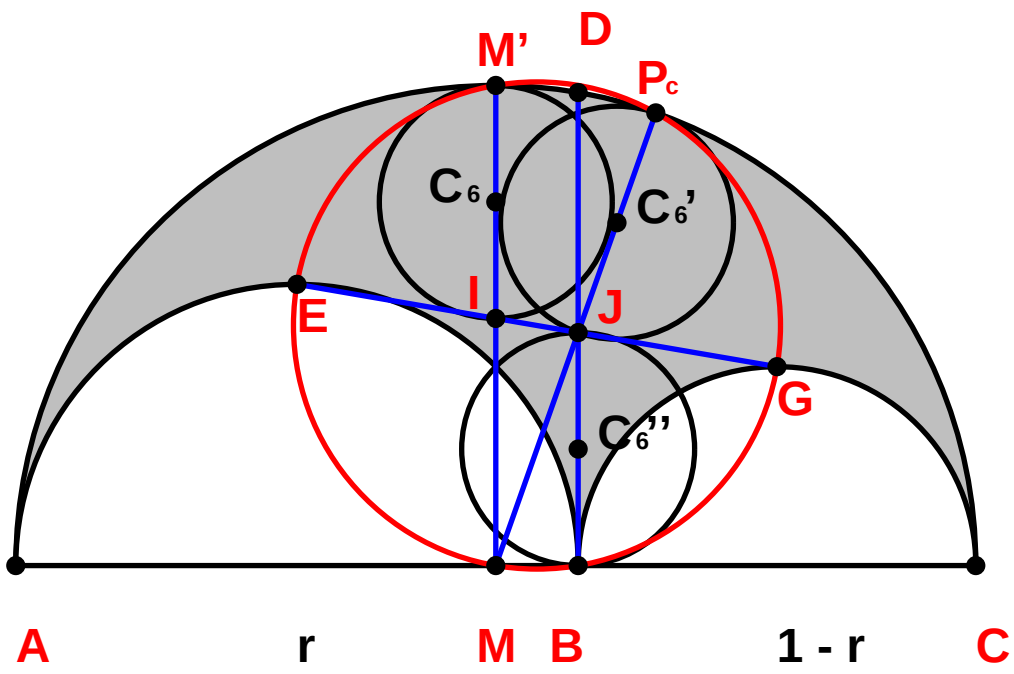

D
A’
C’
C3
C3’
A
r
B
1 - r
C

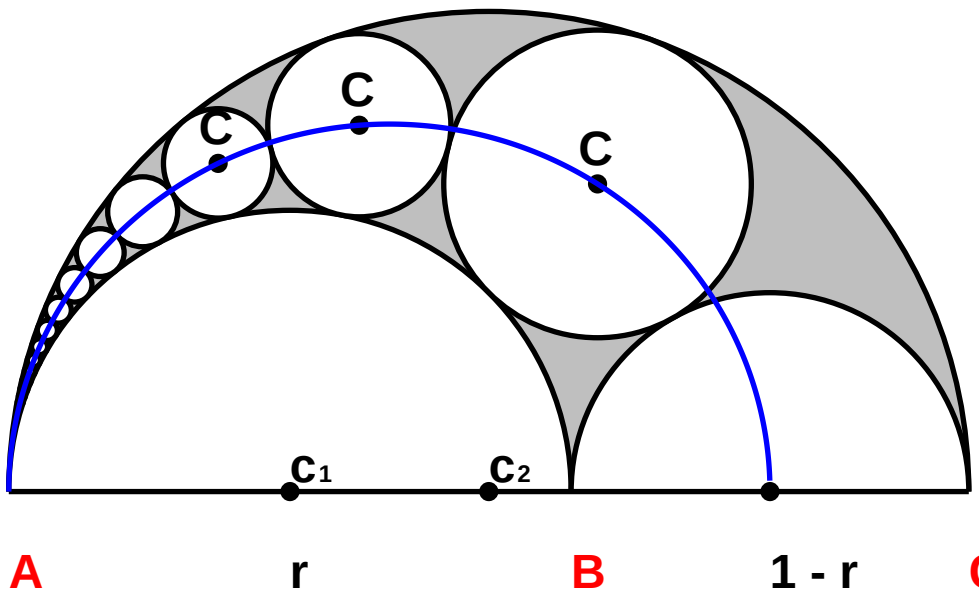

D
A’
D’
C’
C3’’
C3
C3’
B’
A
r
B
1 - r
C


D’
C4
x
C4’
P
Q
B’
A
r
M B
1 - r
C


D’
x
C4”
P
Q
B’
A
r
B
1 - r
C


x
(1 / 2) r + rx
h
(1 / 2) (1 - r) + rx
P
Q
z
(1 / 2) z


M’
D
Pc
C6
C6’
I
J
E
G
C6’’
A
r
M
B
1 - r
C


C
C
C
c_1
c_2
A
r
B
1 - r
C