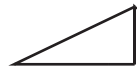
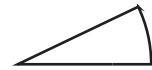
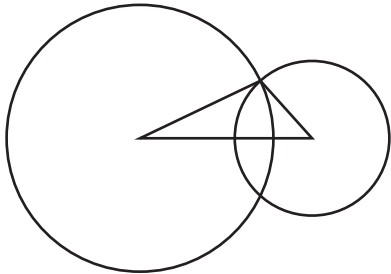


$$d=r1+r2(\max)$$

$$a12=0(\min)$$

$$S=0$$



$$s=\pi*r1*r1*\theta1/(2*\pi)$$

$$=r1*r1*\theta1/2$$

$$s=r1*\cos(\theta1)*r1*\sin(\theta1)/2$$

$$=r1*r1*\sin(\theta1)*\cos(\theta1)/2$$

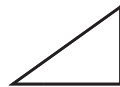
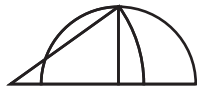
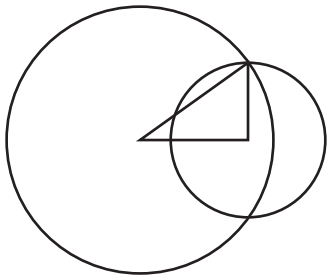
$$s=r1*r1/2*(\theta1-\sin(\theta1)*\cos(\theta1))$$

$$2*s=r1*r1*(\theta1-\sin(\theta1)*\cos(\theta1))$$



$$S=r1*r1*(\theta1-\sin(\theta1)*\cos(\theta1))$$

$$+r2*r2*(\theta2-\sin(\theta2)*\cos(\theta2))$$



$$s=\pi*r2*r2/4$$

$$s=\pi*r1*r1*\theta1/(2*\pi)$$

$$=r1*r1*\theta1/2$$

$$s=r1*\cos(\theta1)*r1*\sin(\theta1)/2$$

$$=r1*r1*\sin(\theta1)*\cos(\theta1)/2$$

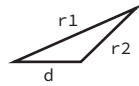
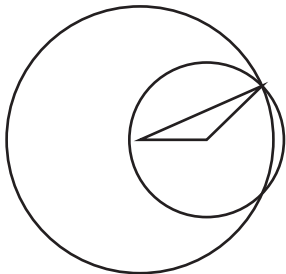
$$s=r1*r1/2*(\theta1-\sin(\theta1)*\cos(\theta1))$$

$$2*s=r1*r1*(\theta1-\sin(\theta1)*\cos(\theta1))$$



$$S=r1*r1*(\theta1-\sin(\theta1)*\cos(\theta1))$$

$$+\pi*r2*r2/2$$

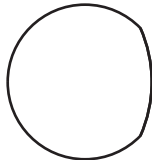


$$s=\pi*r2*r2*\theta2/(2*\pi)$$

$$s=r1*\cos(\theta1)*r1*\sin(\theta1)/2$$

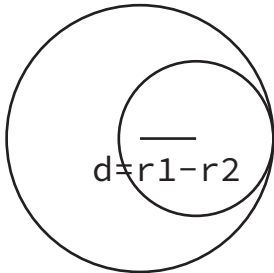
$$-r2*r2*\sin(\theta2)*\cos(\pi-\theta2)/2$$

$$s=\pi*r1*r1*\theta1/(2*\pi)$$



$$S=r1*r1*(\theta1-\sin(\theta1)*\cos(\theta1))$$

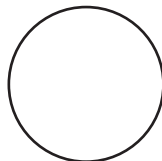
$$+r2*r2*(\theta2+\sin(\theta2)*\cos(\theta2))$$



$$d=r1-r2$$

$$d=r1-r2(\min)$$

$$a12=\pi*r2*r2(\max)$$



$$S=\pi*r2*r2$$