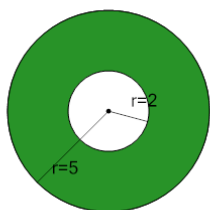


Area of a Circle Donut From Both Radii to Area (Equation)

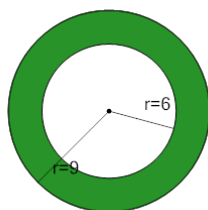
1



Find the area (in terms of π) of the donut with outer radius 5 and inner radius 2

A	35π	B	37π
C	19π	D	21π
E	17π		

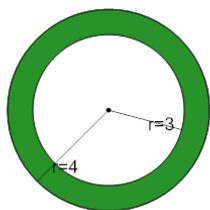
2



Find the area (in terms of π) of the donut with outer radius 9 and inner radius 6

A	13π	B	25π
C	45π	D	29π
E	49π		

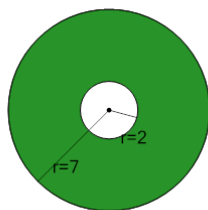
3



Find the area (in terms of π) of the donut with outer radius 4 and inner radius 3

A	1π	B	9π
C	7π	D	16π
E	8π		

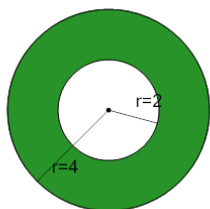
4



Find the area (in terms of π) of the donut with outer radius 7 and inner radius 2

A	21π	B	45π
C	65π	D	81π
E	33π		

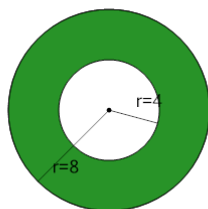
5



Find the area (in terms of π) of the donut with outer radius 4 and inner radius 2

A	12π	B	11π
C	14π	D	9π

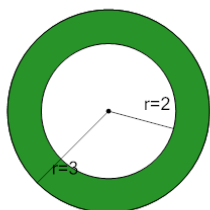
6



Find the area (in terms of π) of the donut with outer radius 8 and inner radius 4

A	32π	B	56π
C	48π	D	28π
E	60π		

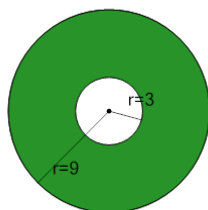
7



Find the area (in terms of π) of the donut with outer radius 3 and inner radius 2

A	10π	B	5π
C	7π	D	4π
E	14π		

8



Find the area (in terms of π) of the donut with outer radius 9 and inner radius 3

A	30π	B	72π
C	93π	D	128π
E	86π		