



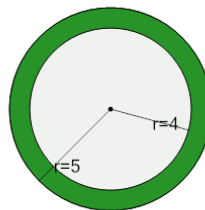
Math worksheet on 'Area of a Circle Donut From Both Radii to Area (Closest Integer) (Level 1)'. Part of a broader unit on 'Geometry - Circle Area, Sectors and Donuts - Intro'

Learn online:

app.mobius.academy/math/units/geometry_circles_sector_donut_area_logic_intro/

1

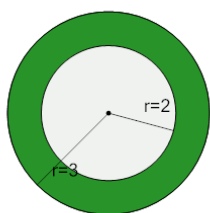
Find the area (to the closest integer) of the donut with outer radius 5 and inner radius 4



a	14	b	38
c	30	d	28
e	18	f	44

2

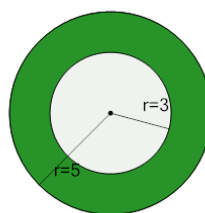
Find the area (to the closest integer) of the donut with outer radius 3 and inner radius 2



a	24	b	16
c	12	d	14
e	15	f	8

3

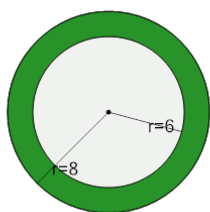
Find the area (to the closest integer) of the donut with outer radius 5 and inner radius 3



a	90	b	60
c	30	d	50
e	80	f	15

4

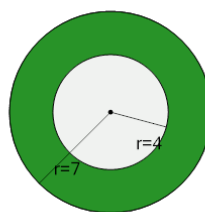
Find the area (to the closest integer) of the donut with outer radius 8 and inner radius 6



a	144	b	40
c	48	d	88
e	16	f	80

5

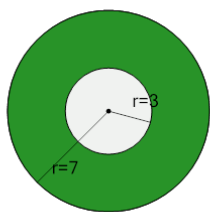
Find the area (to the closest integer) of the donut with outer radius 7 and inner radius 4



a	104	b	54
c	144	d	164
e	74	f	14

6

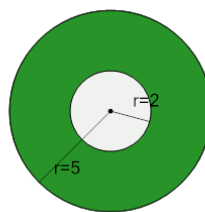
Find the area (to the closest integer) of the donut with outer radius 7 and inner radius 3



a	222	b	6
c	54	d	126
e	18	f	174

7

Find the area (to the closest integer) of the donut with outer radius 5 and inner radius 2



a	6	b	66
c	24	d	54
e	78	f	18