Find the area (to the closest

integer) of the green shaded

Name:				

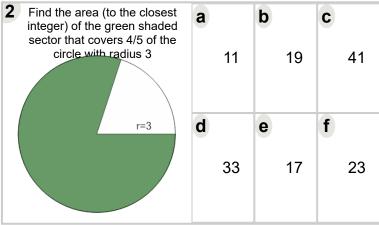
C

b

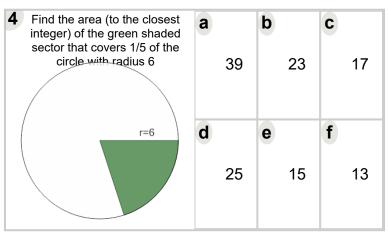
a



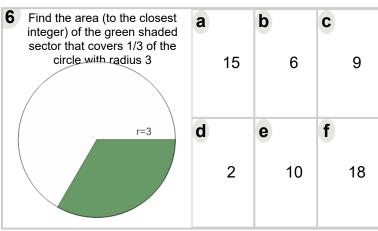
Math worksheet on 'Area of a Circle Sector From Frontier to Area (Classet Integer) (Level 3)', Part of	circle with radius 5	26	24	42
Fraction to Area (Closest Integer) (Level 3)'. Part of a broader unit on 'Geometry - Circle Area, Sectors and Donuts - Intro'  Learn online:  app.mobius.academy/math/units/geometry_circles_sector_donut_area_logic_intro	r=5	<b>d</b> 16	<b>e</b> 18	<b>f</b> 40
2 Find the area (to the closest integer) of the green shaded <b>b c</b>	Find the area (to the closest integer) of the green shaded	a	b	C



Find the area (to the closest integer) of the green shaded sector that covers 2/3 of the circle with radius 3	а	22	b	17	C	19
r=3	d	14	е	20	f	10



5 Find the area (to the closest integer) of the green shaded sector that covers 1/8 of the circle with radius 5	<b>a</b>	10	1	C	17
r=5	d	8	12	f	7



7 Find the area (to the closest integer) of the green shaded sector that covers 5/6 of the circle with radius 3	<b>a</b> 24	<b>b</b> 6	42
r=3	<b>d</b> 38	<b>e</b> 16	<b>f</b> 8