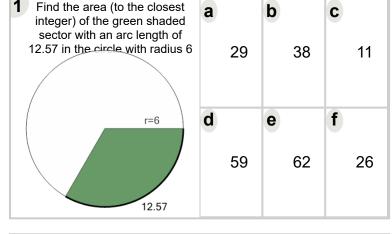
Name:				

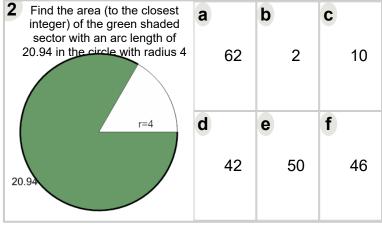


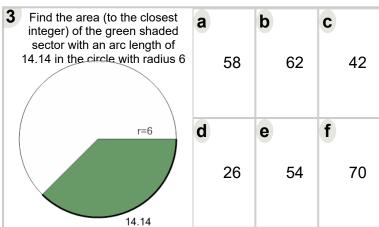
Math worksheet on 'Area of a Circle Sector From Arc Length to Area (Closest Integer) (Level 3)'. Part of a broader unit on 'Geometry - Circle Area, Sectors and Donuts - Intro'

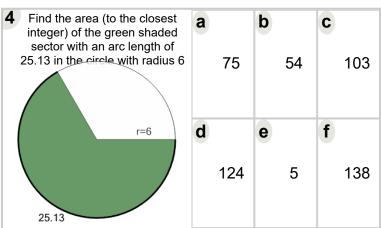
Learn online:

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









5 Find the area (to the closest integer) of the green shaded sector with an arc length of 25.13 in the circle with radius 6	a 54	b 117	c 75
r=6	d 82	e 47	f 110

