lame:					



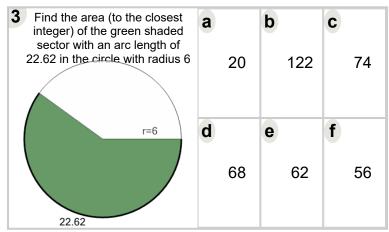
Math worksheet on 'Area of a Circle Sector From Arc Length to Area (Closest Integer) (Level 3)'. Part of a broader unit on 'Geometry - Circle Area, Sectors and Donuts - Intro'

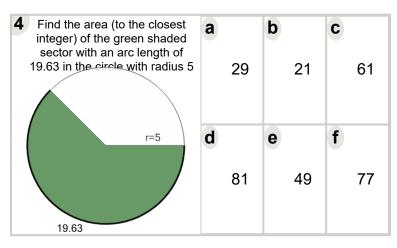
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app.mobius.academy/math/units/geometr	<u>y circles sect</u>	<u>or donut area</u>	i logic intro/
Find the area (to the closest integer) of the green shaded sector with an arc length of 27.49 in the circle with radius 5	<b>a</b> 123	<b>b</b> 99	<b>c</b> 51
r=5	d	е	f
27.40	69	117	39

Find the area (to the closest integer) of the green shaded sector with an arc length of 12.57 in the circle with radius 3	а	20	b	19	C	22
r=3	d	15	е	14	f	25





Find the area (to the closest integer) of the green shaded sector with an arc length of 16.76 in the circle with radius 4	<b>a</b> 40	<b>b</b> 22	7
r=4	<b>d</b> 55	<b>e</b> 58	<b>f</b> 34

6 Find the area (to the closest integer) of the green shaded sector with an arc length of 7.54 in the circle with radius 6	<b>a</b> 23	<b>b</b> 11	<b>c</b> 25
7.54	<b>d</b> 7	<b>e</b> 5	<b>f</b> 19

