

mobius

Area of a Circle Sector From Angle to Area (Closest Integer)



Find the area (to the closest integer) of the green shaded sector with an angle of 90° in the circle with radius 2	A 10	В 7	c 8	Find the area (to the closest integer) of the green shaded sector with an angle of 180° in the circle with radius 4	A 33	В 27	9
90 deg	D 1	E 3	F 5	r=4 180 deg	D 25	E 19	F 31
Find the area (to the closest integer) of the green shaded sector with an angle of 180° in the circle with radius 5	A 9	В 21	c 39	Find the area (to the closest integer) of the green shaded sector with an angle of 90° in the circle with radius 4	A 8	В 9	c 13
r=5 180 deg	33	54	F 51	r=4 90 deg	D 14	E 22	F 10
Find the area (to the closest integer) of the green shaded sector with an angle of 90° in the circle with radius 6	A 38	В 28	c 16	Find the area (to the closest integer) of the green shaded sector with an origin of 270° in with radius 5	A 64	В 29	C 39
r=6 90 deg	34	E 36	F 14	r=5 270 deg	99	E 49	F 59
Find the area (to the closest integer) of the green shaded sector with an engle of 270° in with radius 3	A 25	В 39	3	Find the area (to the closest integer) of the green shaded sector with an argle of 270° in with radius 2	A 14	В 9	C 12
r=3 270 deg	21	E 27	F 17	r=2 270 deg	D 1	E 11	F 6