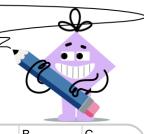


## mobius

## **Area of a Circle Sector From Fraction to Area (Closest Integer)**



clos gre tha	Find the area (to the closest integer) of the green shaded sector that cevers 2/3 of the circle with radius 4	Α	46	В	58	С	16	2	Find the area (to the closest integer) of the green shaded sector that covers 4/5 of the	Α	13	В	23	С	21
	r=4	D	40	Е	34	F	13			D	7	E	11	F	33
clos gre tha	d the area (to the sest integer) of the sen shaded sector to cevers 3/5 of the role with radius 4	Α	39	В	54	С	30	4	closest integer) of the green shaded sector that covers 5/9 of the circle with radius 6	A	3	В	57	С	105
	r=4	D	3	E	18	F	48			D	63	E	81	F	99
oclos gre	Find the area (to the closest integer) of the green shaded sector that course 5/6 of the	Α	11	В	65	С	41	6	closest integer) of the green shaded sector that eavers 1/3 of the circle with radius 6	Α	38	В	47	С	56
	r=5	D	83	E	107	F	29			D	29	E	50	F	32
clos gre tha	d the area (to the sest integer) of the sen shaded sector the sector the sector the sector than 100 sector tha	A	14	В	24	С	19	8	Find the area (to the closest integer) of the green shaded sector that eevers 2/3 of the ircle with radius 5	A	67	В	37	С	82
	r=5	D	17	Е	10	F	11			D	52	Е	92	F	27