Find the area of the shaded region in each figure. Round your answer to two decimal places. (Use π = 3.14)

Area = ____________

Area = ____________

Area = ____________

Area = ____________

Area = ____________

Area = ____________

Area = ____________

Area = ____________

Area = ____________

Area = ____________
Find the area of the shaded region in each figure. Round your answer to two decimal places. (Use π = 3.14)

1) Area = 112.79 sq. units
2) Area = 8.47 sq. units
3) Area = 100 sq. units
4) Area = 32 sq. units
5) Area = 198 sq. units
6) Area = 37.12 sq. units
7) Area = 401.63 sq. units
8) Area = 20 sq. units
9) Area = 37.12 sq. units