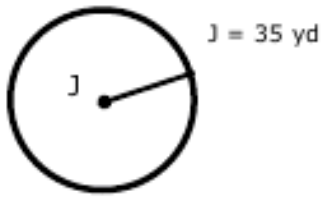


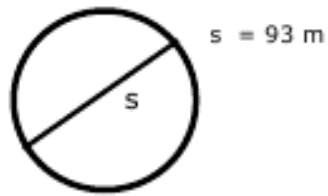
Circumference Name _____ Date _____ Per ____

Directions: Find the circumference for each circle [$C = \pi D$]

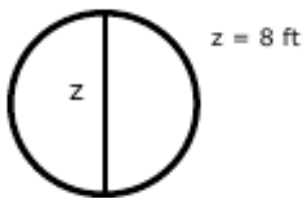
1.



2.



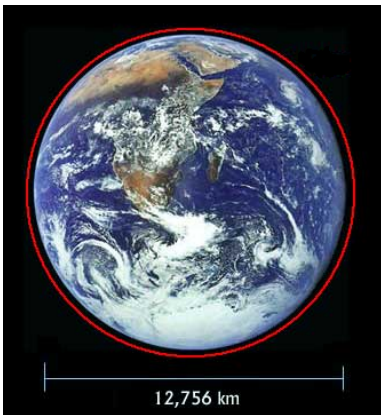
3.



4.



5. Find the distance around the earth

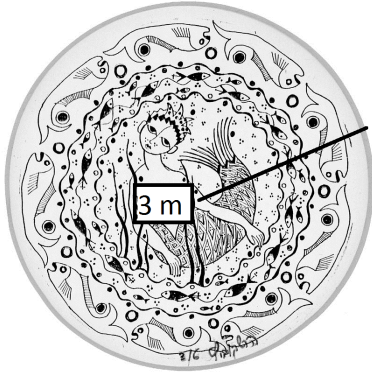


6. If the radius of the ferris wheel is 11 meters, how far does a rider travel in one rotation? How about half of a rotation?

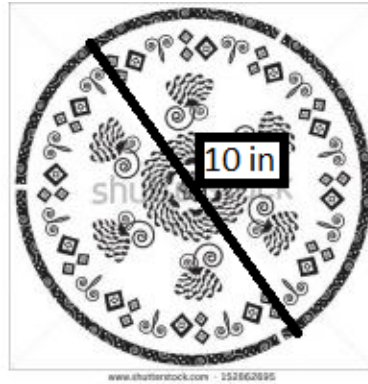


1. Find the area of the following circles. [$A = \pi r^2$]

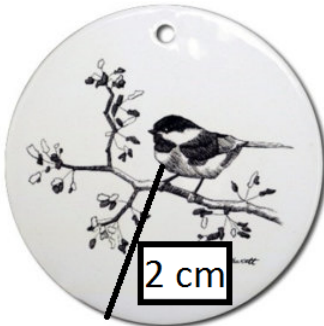
a)



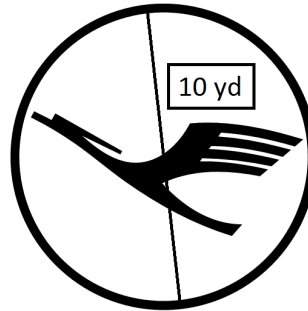
b)



c)



d)



2. A medium pizza from Domino's is 12 inches across. How much pizza is this? (Hint: find the area. Express your answer as in^2)

