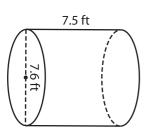
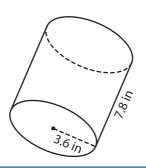
ig(Surface Area - Cylinderig)

Find the surface area of each cylinder. Round your answer to two decimal places. (use $\pi = 3.14$)

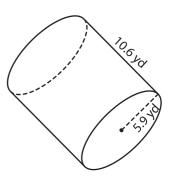
1)



2)



3)

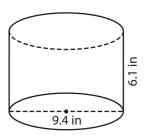


face Area =

Surface Area =

PREVIEW

4)

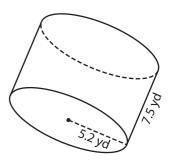


Surface Area =

Gain complete access to the largest collection of worksheets in all subjects!

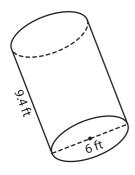
Members, please log in to download this worksheet. Not a member?
Please sign up to
gain complete
access.

www.mathworksheets4kids.com

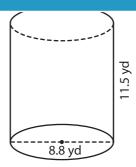


face Area =

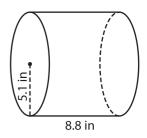
7)



Surface Area =



Surface Area =



Surface Area = _____