A STORY OF RATIOS   Lesson 18   7•3
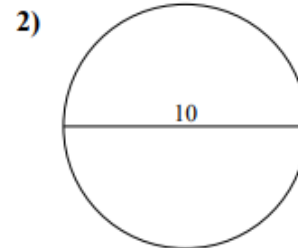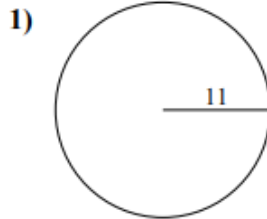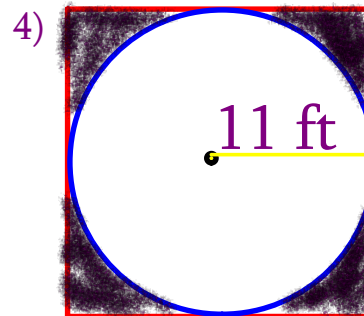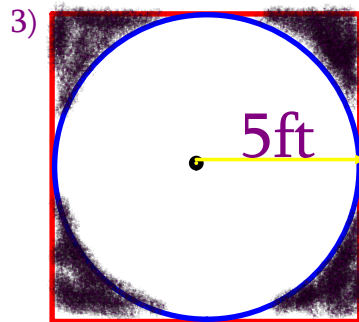
Name _____   Date_____

Lesson 17 and 18: Area and Circumference

Exit Ticket **Directions: You may use a calculator, but you must show each step. I do not need to see your multiplication, but I do need to see what numbers you will be typing into your caluclator. If you dn't show steps you will not receive full credit.**

For numbers 1 and 2, find the area and circumference.

1)

11

2)

10

For numbers 3 and 4. find the area of the shaded region. Assume the circle is being cut out of the square. Show each step.

3)

5ft

4)

11 ft

Show all work. You may use a calculator. Send picture of all your work when you're done.