$\qquad$ Date:

## Cherry Pi Delight!

Find the diameter (D) of each pie by measuring the length of the line from one edge of the pie to the other through the pie's origin. This is marked with the white dashed line on each pie.

Solving for the circumference (C) is as easy as Cherry Pi Delight, or C $=\mathrm{Pi}^{*} \mathrm{D}$ ! Multiply pi $(\pi=3.14)$ and the diameter to get the circumference, or the perimeter of the pie.


Diameter $=$ $\qquad$ inches

Solve for circumference (show your work):
$\qquad$ inches


Diameter $=$ $\qquad$ inches

Solve for circumference (show your work):

Circumference $=$ $\qquad$ inches


Diameter $=$ $\qquad$ inches

Solve for circumference (show your work):
$\qquad$ inches

