Is the ratio of $\frac{\textbf{Circumference}}{\textbf{Diameter}}$ a special value???

In the table below, write down the values of the Circumference and Diameter for the various circles that you see on the screen:

Circumference	Diameter	Value of: $\frac{\textbf{Circumference}}{\textbf{Diameter}}$

What do you notice about the value of $\frac{\textbf{Circumference}}{\textbf{Diameter}}$ for every circle?