*Student Activity*

1) Tools and Materials
   a) Some objects whose surface is in a circle, such as coin, closed glass, milk cans, and plastic plates.
   b) Ruler
   c) Thread
2) Activity Steps
   a) Specify the center point of each object.
   b) Measure the diameter of objects by using the ruler.
   c) Measure the circumference of the circle of objects by using the thread.
3) Write down your measurement results in the following table.

| Name of the Object | Circumference (K) | Diameter (d) | $\frac{K}{d}$ |
|---|---|---|---|
| ... | | | |
| ... | | | |
| ... | | | |
| ... | | | |

What you can conclude from the table above about the value of $\frac{K}{d}$?

LIVEWORKSHEETS