

## Instructions

Photocopy these cards, cut them out, and place them in separate zipper bags. For my students, I photocopied several sets onto heavy card stock, using a different color for each set. This assures that the sets do not get mixed up, and it makes for a more colorful class activity! Finally, I laminated mine so that I can use them for many years.

The purpose of these cards is to reinforce the basic vocabulary and concepts of circles. I recommend that you group students in pairs. As students work together to match words, images, and definitions, the activity becomes verbal, so that around the room students are repeating the same words over and over! In the process they learn meanings, but they can also use the words. This is especially helpful for English language learners.

Please contact me with any questions. If you cannot leave perfect feedback, please let me know so that I can resolve any issue you may have. Thank you!

| circle | circumference |
| :---: | :---: |
| radius | area |
| center | major arc |
| diameter | minor arc |
| concentric | chord |

© 2012 Judy Seki
Math in a Flash

| $-\odot$ | $\Theta$ |
| :---: | :---: |
| $\Theta$ | $\Theta$ |
| $\odot$ | $\theta$ |
| $\Theta$ | $\Theta$ |
| $\odot$ | $\Theta$ |

The set of points equidistant from a certain point

A segment of a circle: endpoints are the center and a point on the circle

The distance around a circle; nearly 3 times the length of the diameter

The point in the center of a circle

The number of square units needed to cover a circle or polygon

Part of a circle in the interior of a central angle that is $>180^{\circ}$

A chord in a circle, and includes the center of the circle

Part of a circle in the interior of a central angle that is $<180^{\circ}$

Refers to two coplanar
circles that have the same center

A segment inside a circle with endpoints on the circle

