Name: _____   Date: _____

Draw a Circle Graph Using a Percent Circle

A percent circle is a circle that is divided into 100 equal sectors.
Each sector represents 1%.

Use a percent circle to create a circle graph to display the data in Example 1
on page 293.

Internet Use (Number of Days in a Week)	Number of Students	Percent of Total
0	3	10%
1–3	9	30%
4 or more	18	60%
Totals:	30	100%

To create a circle graph using a percent circle:
• Count off the part of the percent circle needed to show the percent.
• Mark the beginning and end of the sector.
• Label the sector with its category and its percent.
• Colour or shade the sector.

Complete the circle graph to display the data in the table above.

Title: _____