6 Circles and Area

6.1 Circles and Circumference
6.2 Perimeters of Composite Figures
6.3 Areas of Circles
6.4 Areas of Composite Figures



"Think of any number between 1 and 9."



"Okay, now add 4 to the number, multiply by 3, subtract 12, and divide by your original number."





"What do you get when you divide the circumference of a jack-o-lantern by its diameter?"



"Pumpkin pi, HE HE HE."

