


## Pause the video and try these on your own!

Then press play and check your answers with a color pen.
l. Looking at the original rectangle, what would happen to the area if you tripled the length, but kept the width the same?
2. Looking at the original rectangle, what would happen to the area if you tripled the length and the width?
3. Looking at the original circle, what would happen to the area if you quadrupled the radius?
4. Looking at the original circle, what would happen to the area if you multiplied the radius by 7 ?

