Design Recipe: circle-image

Define a function called *circle-image*, which consumes an image, and overlays an outlined, red circle over the given image. The circle's radius should be the same size as the width of the original image.

Contr	act+Purpose Statement				
	contract has three parts:				
#	·			->	
π	name •	Domain		Range	
#					
#		hat does the function	on do?		
Give I	Examples				
Write	examples of your function in c	ıction			
exa	imples:				
C210	()	is		
	the user types	/	10		
	which should become				
	witch should become				
	()	is		
	the user types				
	which should become				
end	l				
Funct					
Circle	the changes in the examples, ar	id name the var	iables.		
fun	():		
	,		,		
end					