










Image Filters on the Web

Review

Hiding Data in Images with Steganography

	Extra Challenge	5 min
	Steganography Part I	6 min
	Steganography Part II	8 min
	Practice Quiz: Steganography math	5 questions
	Steganography Part III	4 min
	Steganography Review	1h 30m
	Steganography Coding Example	7 min
	Steganography: Programming Exercise Guide	1h 30m
	Quiz: Steganography	7 questions

If you have already completed the other lessons and graded quizzes for this course, congratulations! You have completed all of the standard requirements for finishing this course!

This honors lesson provides an extra challenge for learners who want to take their algorithm design and programming skills to the next level. You will learn how to hide data—like secret messages—inside images, using Duke's SimpleImage JavaScript libraries. This process of hiding data is called *steganography*.

This is an optional lesson. Feel free to explore the lesson content and complete the Honors assignments if you wish. If you do complete this Honors lesson and are taking this course for a certificate, your certificate will say that you completed this course with honors.

For those of you attempting this honors lesson: good luck and seek help in the forums!

✓ Complete

