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## Lesson 6 Homework

Open a word document and save your homework as a pdf. Name the file **Lesson 6 Homework**. Send your file to [denise.bean@blind.state.ia.us](mailto:denise.bean@blind.state.ia.us) and within 3 days you will receive a letter grade with a report. This lesson will not require the use of PerkyDuck.

**DIRECTIONS:** Read the braille and write the corresponding word to match in print. This may take time, be patient you are doing great!

The figure consists of 10 diagrams arranged in two rows. Each diagram shows a grid of dots, with some dots being black and others white. The pattern of black dots evolves from left to right. The first row contains 9 diagrams, and the second row contains 1 diagram. The pattern starts as a small cluster of black dots and grows into a larger, more complex shape over time.

Figure 1 displays 20 small plots arranged in two rows of ten, illustrating various spatial patterns of black dots on a white background. The patterns range from sparse and regular to dense and clustered, representing different realizations of spatial point processes.

**DIRECTIONS:** Read the braille and write the correct punctuation in print. Hint: When you are trying to learn “new” information, if you write it down more than 3 times it will stick. Try it and see what happens!

