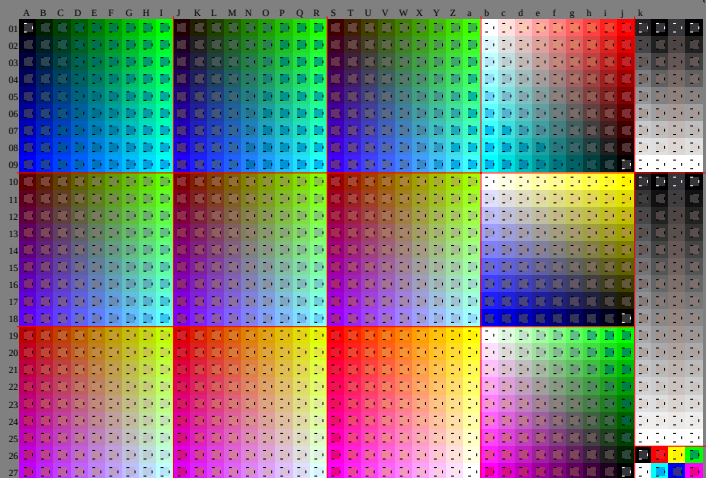
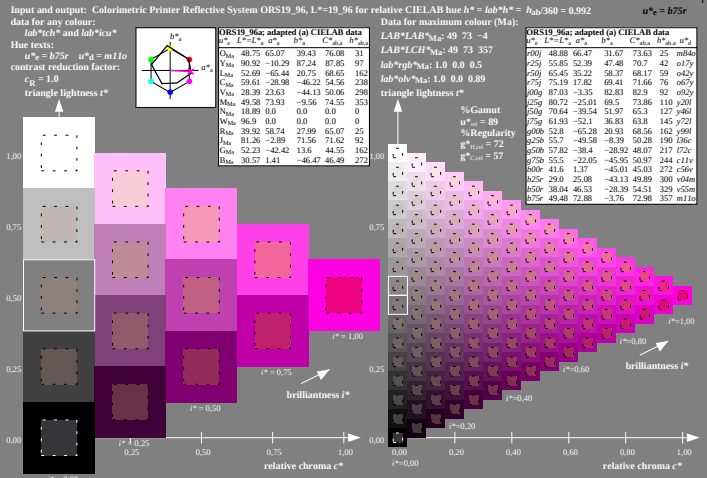
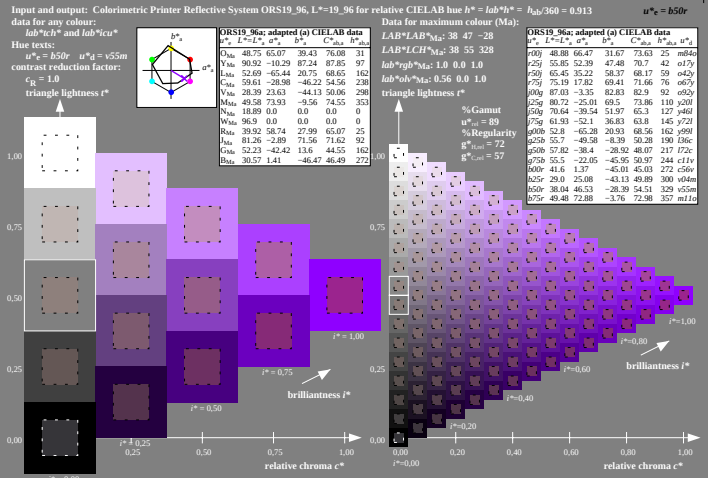
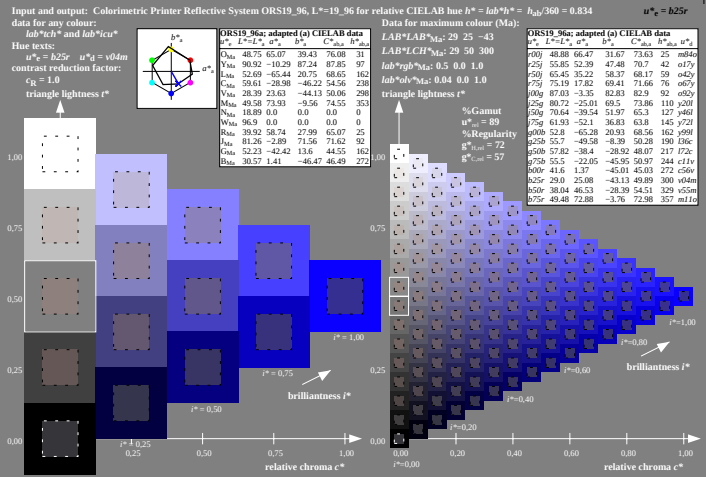
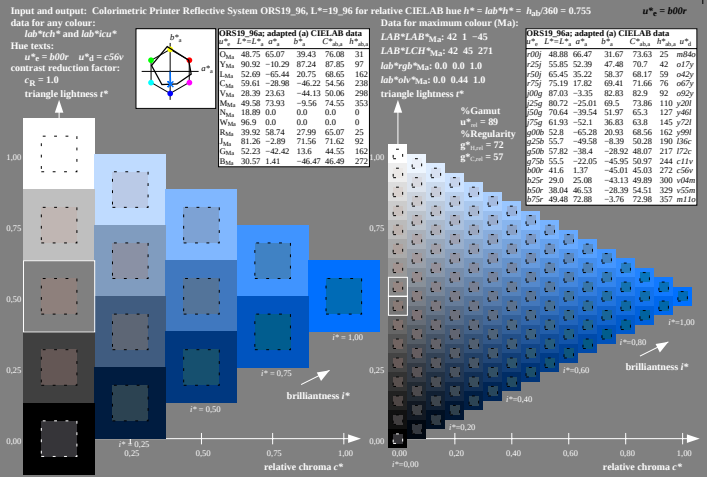
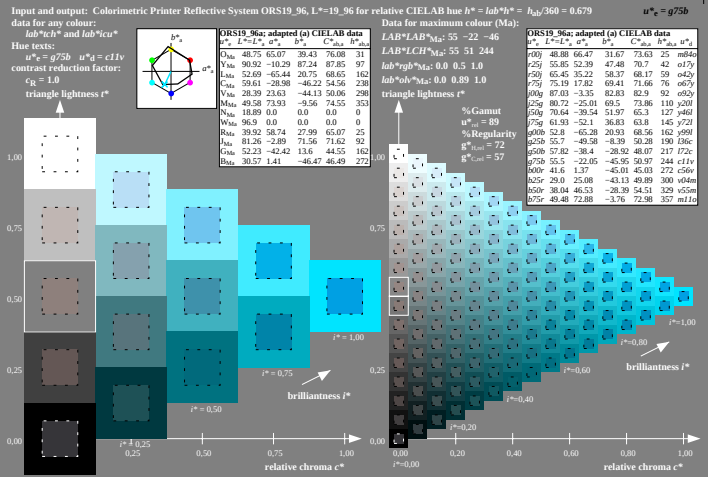
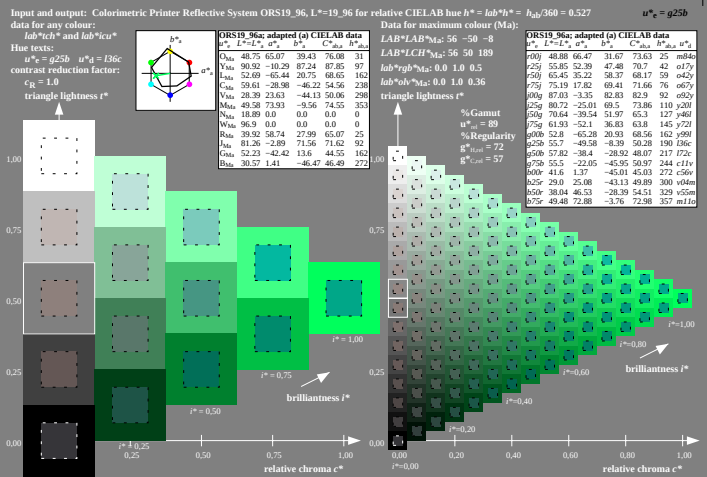
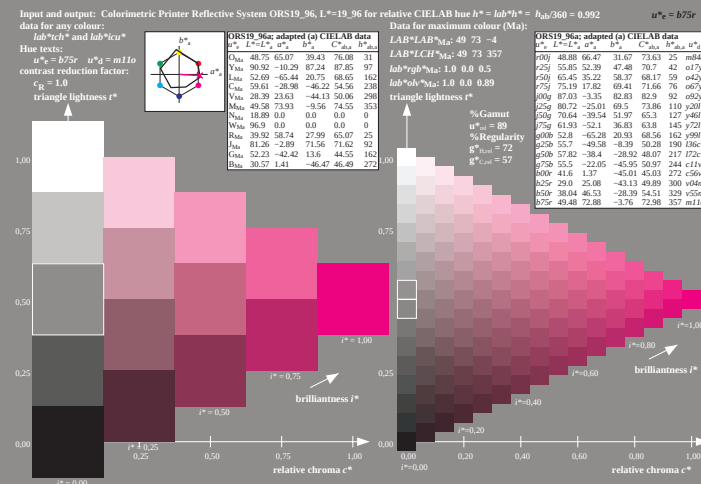
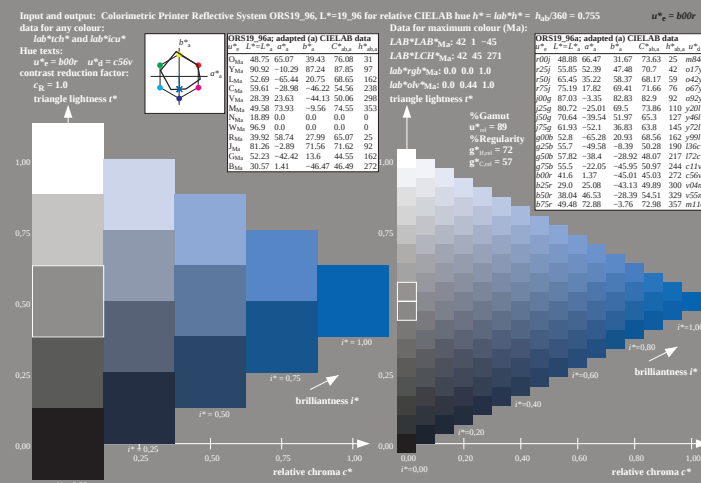
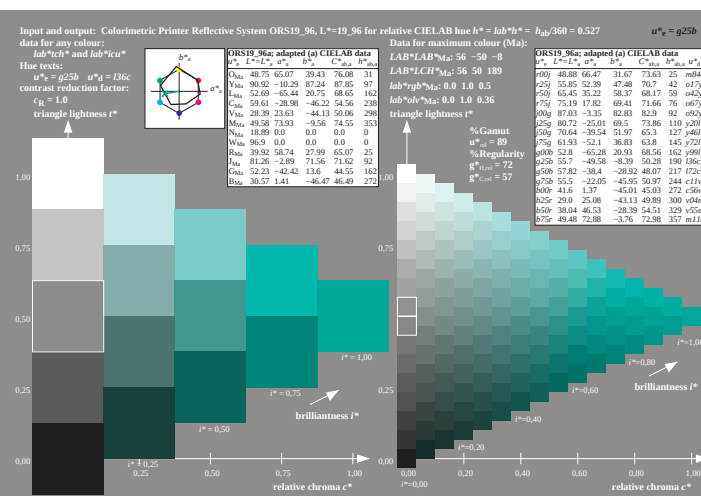






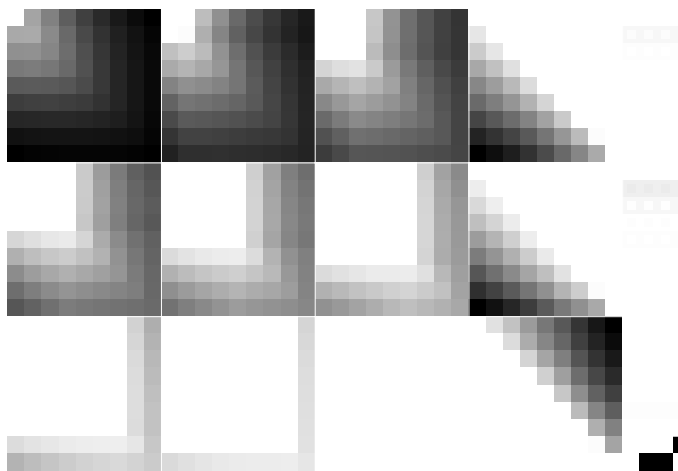
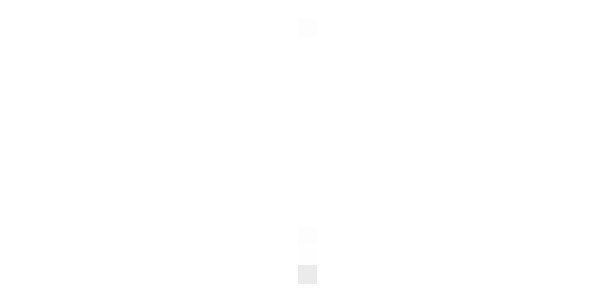
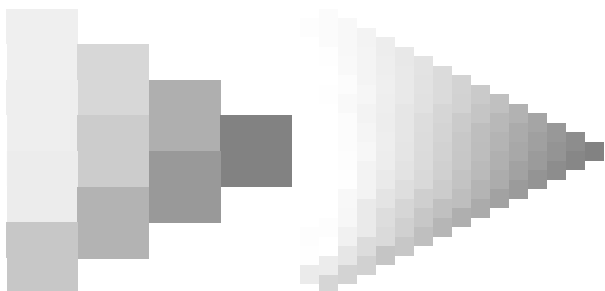
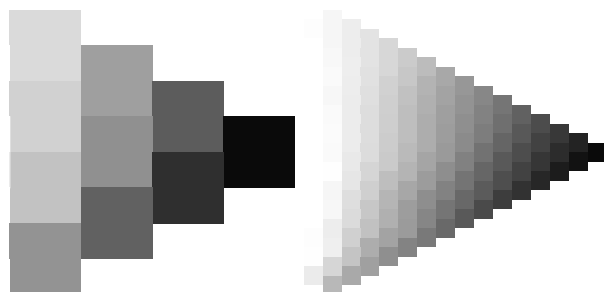
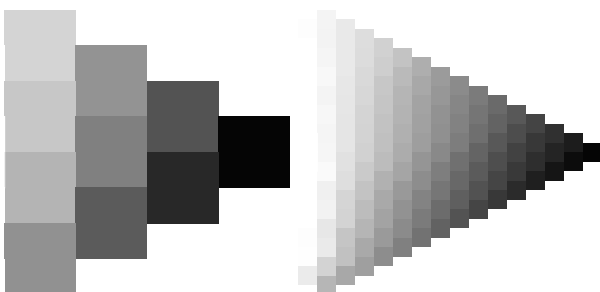
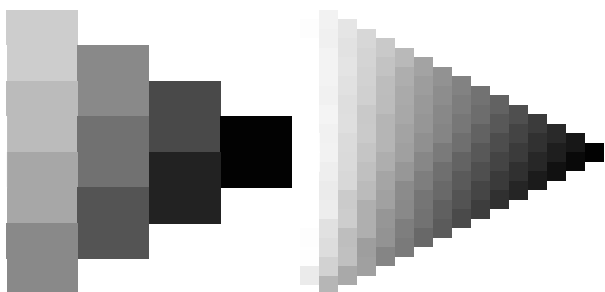
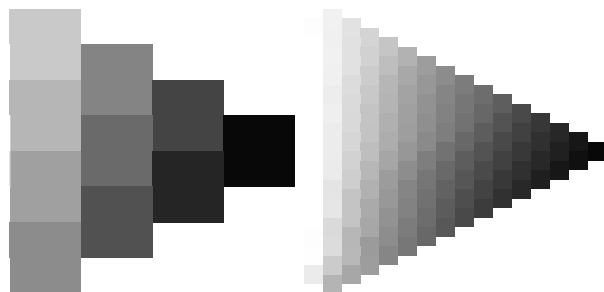
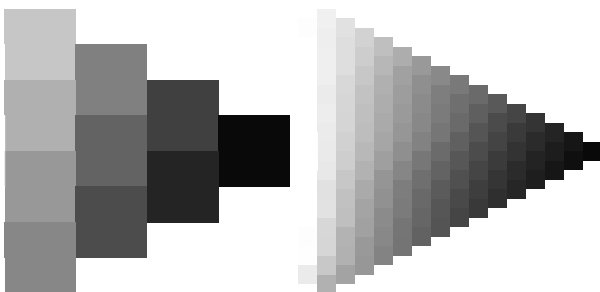
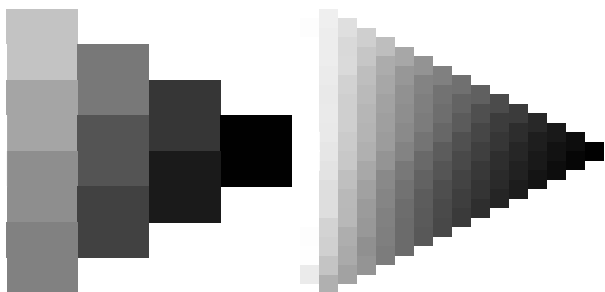


Figure 1: Diagram illustrating the process of generating a grayscale image from a binary image. The input is a binary image (left) with a small cluster of black pixels. This is processed by a function (middle) to produce a grayscale image (right) where the cluster is represented by a range of gray tones.



Figure 2: Diagram illustrating the process of generating a grayscale image from a binary image. The input is a binary image (left) with a small cluster of black pixels. This is processed by a function (middle) to produce a grayscale image (right) where the cluster is represented by a range of gray tones.



Figure 3: Diagram illustrating the process of generating a grayscale image from a binary image. The input is a binary image (left) with a small cluster of black pixels. This is processed by a function (middle) to produce a grayscale image (right) where the cluster is represented by a range of gray tones.



Figure 4: Diagram illustrating the process of generating a grayscale image from a binary image. The input is a binary image (left) with a small cluster of black pixels. This is processed by a function (middle) to produce a grayscale image (right) where the cluster is represented by a range of gray tones.



Figure 5: Diagram illustrating the process of generating a grayscale image from a binary image. The input is a binary image (left) with a small cluster of black pixels. This is processed by a function (middle) to produce a grayscale image (right) where the cluster is represented by a range of gray tones.

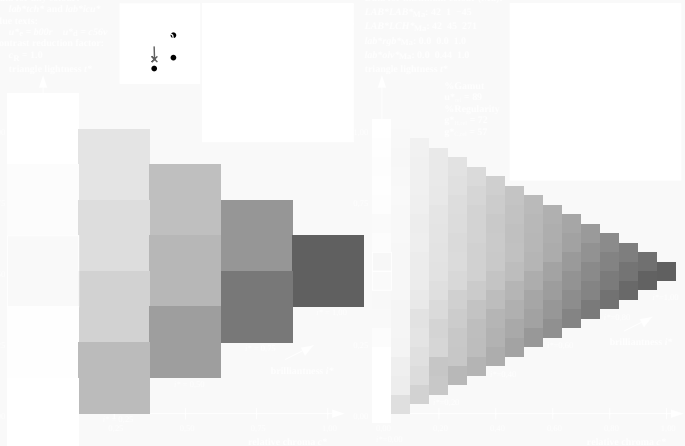


Figure 6: Diagram illustrating the process of generating a grayscale image from a binary image. The input is a binary image (left) with a small cluster of black pixels. This is processed by a function (middle) to produce a grayscale image (right) where the cluster is represented by a range of gray tones.

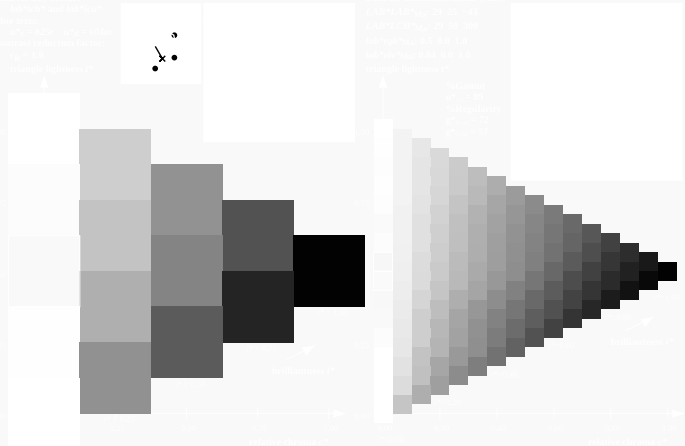


Figure 7: Diagram illustrating the process of generating a grayscale image from a binary image. The input is a binary image (left) with a small cluster of black pixels. This is processed by a function (middle) to produce a grayscale image (right) where the cluster is represented by a range of gray tones.

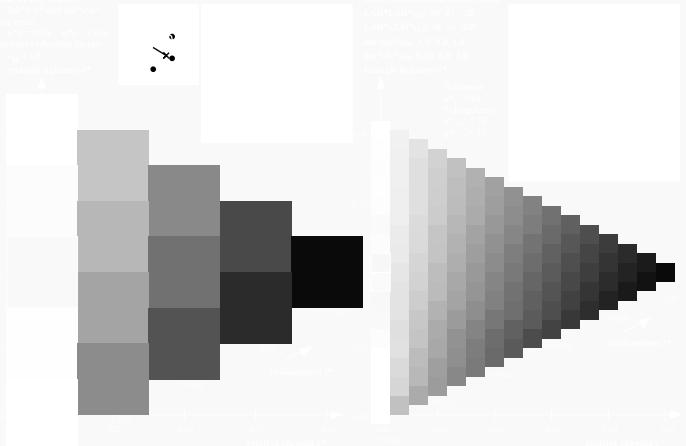


Figure 8: Diagram illustrating the process of generating a grayscale image from a binary image. The input is a binary image (left) with a small cluster of black pixels. This is processed by a function (middle) to produce a grayscale image (right) where the cluster is represented by a range of gray tones.

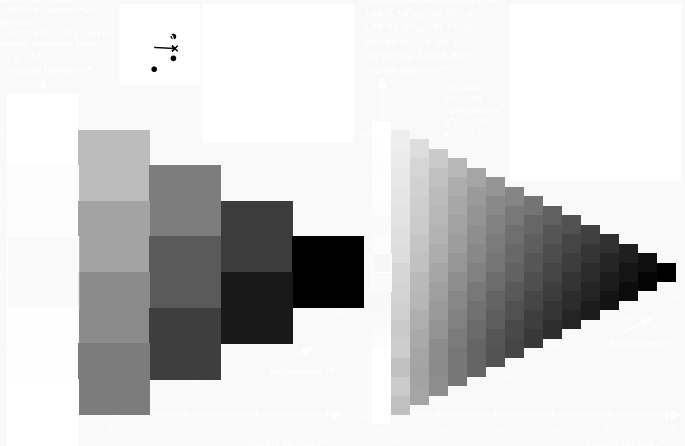


Figure 9: Diagram illustrating the process of generating a grayscale image from a binary image. The input is a binary image (left) with a small cluster of black pixels. This is processed by a function (middle) to produce a grayscale image (right) where the cluster is represented by a range of gray tones.

