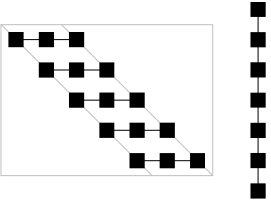
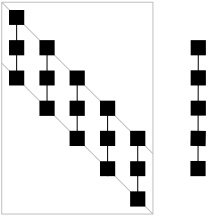
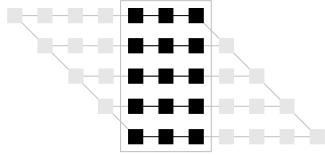
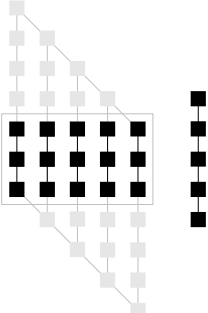
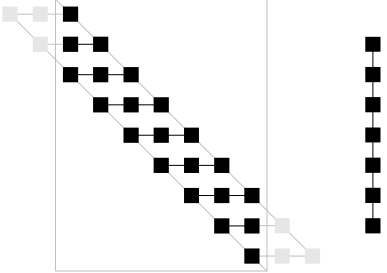
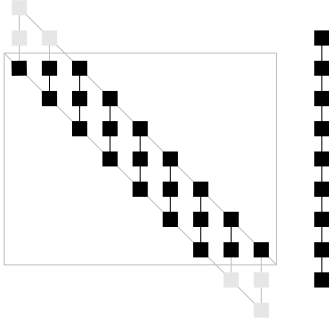
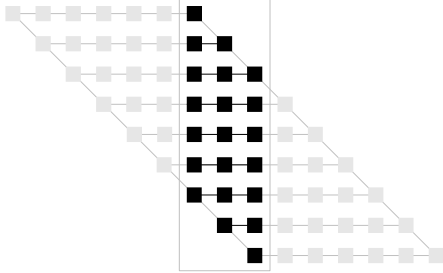
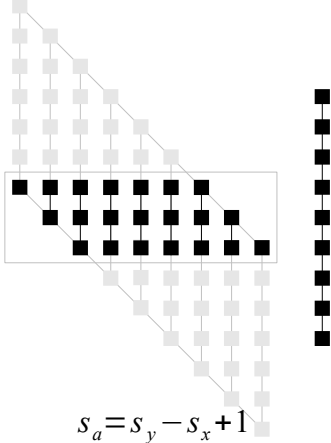
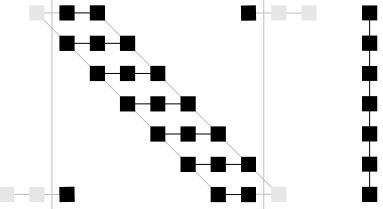
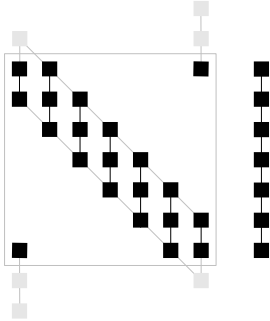
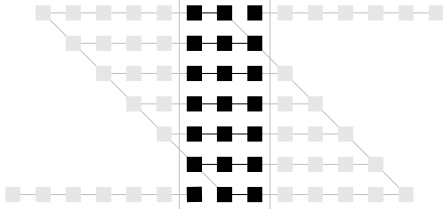


$$y = x * a = Ax = Xa \text{ mit } s_x > s_a$$

	Ax	$A^T y$	Xa	$X^T y$
valid	 $s_y = s_x - s_a + 1$	 $s_x = s_y + s_a - 1$	 $s_y = s_x - s_a + 1$	 $s_a = s_x - s_y + 1$
full	 $s_y = s_x + s_a - 1$	 $s_x = s_y - s_a + 1$	 $s_y = s_x + s_a - 1$	 $s_a = s_y - s_x + 1$
circular	 $s_y = s_x$	 $s_x = s_y$	 $s_y = s_x$	