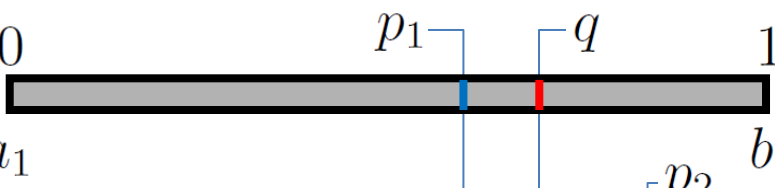
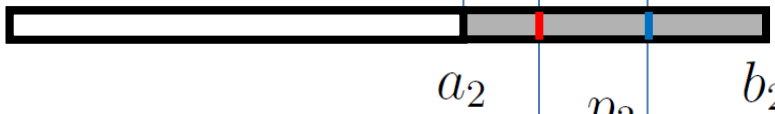
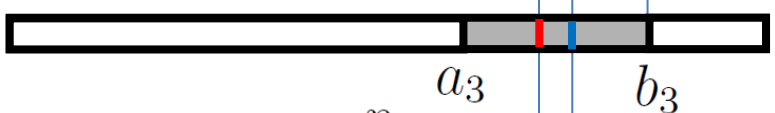
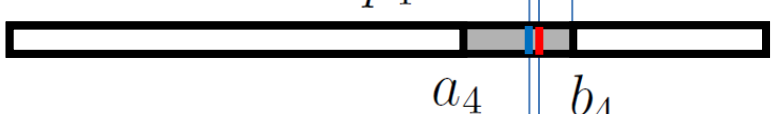
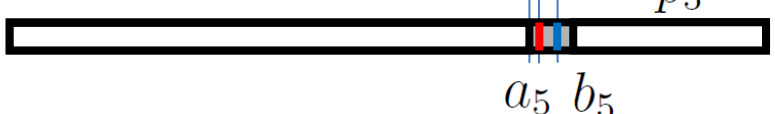


i	$[a_i, b_i], p_i$	s_i^q
1	 <p>Diagram for $i=1$: A horizontal bar from 0 to 1. A blue vertical line at p_1 and a red vertical line at q. The segment $[p_1, q]$ is shaded gray. Labels a_1 and b_1 are at the ends.</p>	1
2	 <p>Diagram for $i=2$: A horizontal bar from a_2 to b_2. A red vertical line at q and a blue vertical line at p_2. The segment $[q, p_2]$ is shaded gray. a_2 is at the left end, b_2 at the right end.</p>	0
3	 <p>Diagram for $i=3$: A horizontal bar from a_3 to b_3. A red vertical line at q and a blue vertical line at p_3. The segment $[q, p_3]$ is shaded gray. a_3 is at the left end, b_3 at the right end.</p>	0
4	 <p>Diagram for $i=4$: A horizontal bar from a_4 to b_4. A blue vertical line at p_4 and a red vertical line at q. The segment $[p_4, q]$ is shaded gray. a_4 is at the left end, b_4 at the right end.</p>	1
5	 <p>Diagram for $i=5$: A horizontal bar from a_5 to b_5. A red vertical line at q and a blue vertical line at p_5. The segment $[q, p_5]$ is shaded gray. a_5 is at the left end, b_5 at the right end.</p>	0