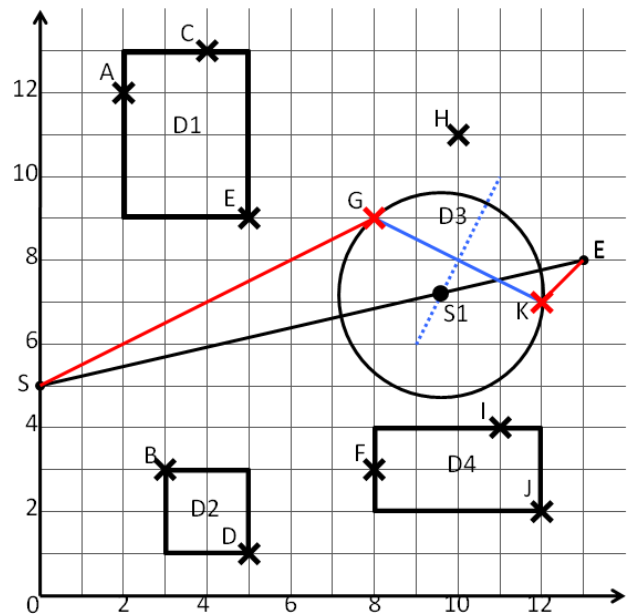
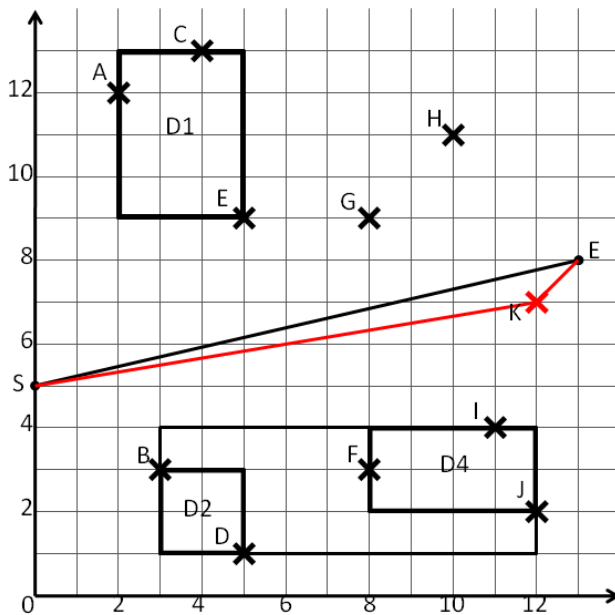
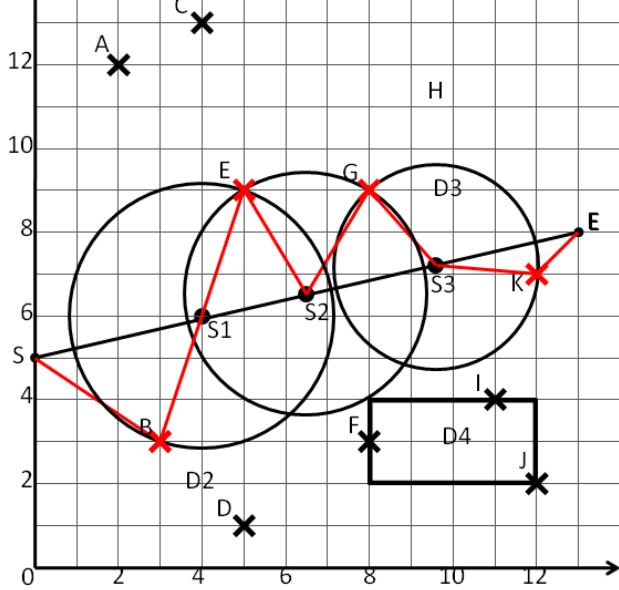
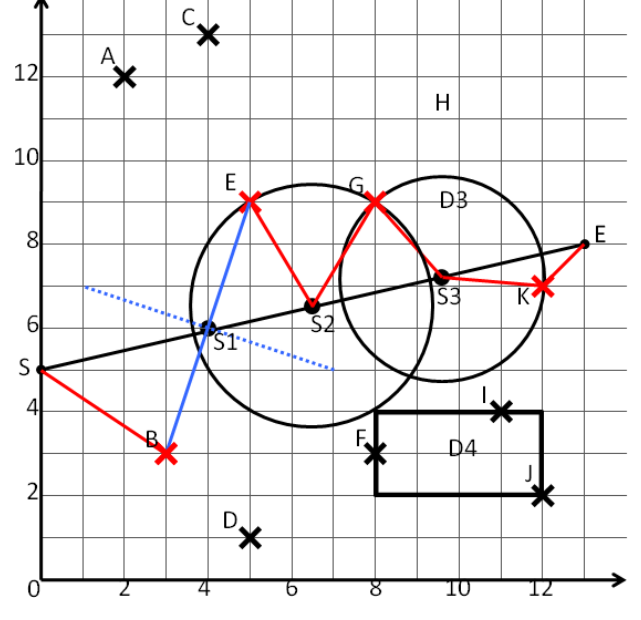
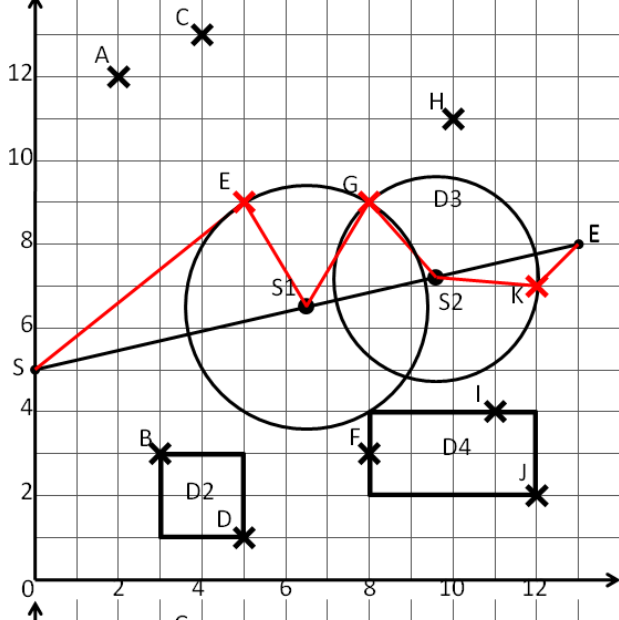
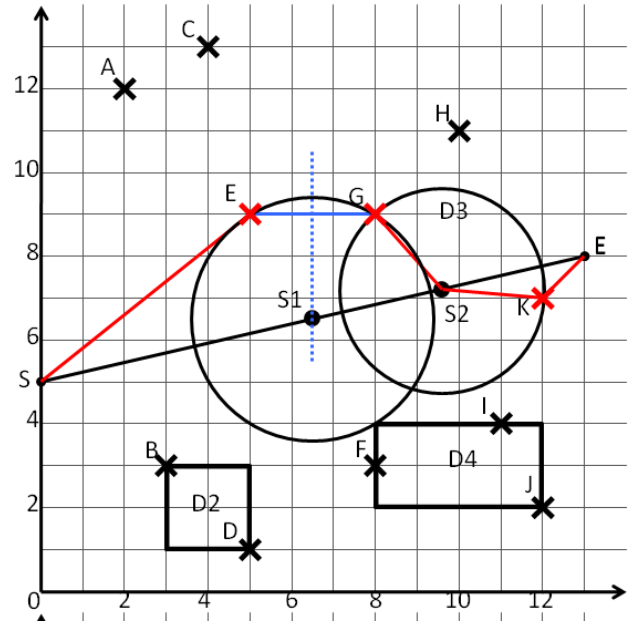
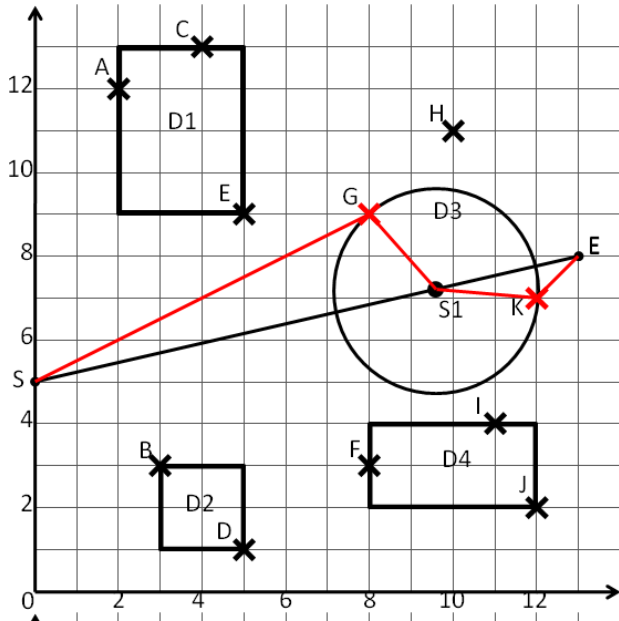


(a) Beim Auflösen der Seite D24 sind beide Subseiten gleich weit von der Trajektorie Q entfernt, hier wird nichtdeterministisch entschieden und D2 zuerst eingefügt.

Tabelle 3: Aktion - Knoten, Inhalt der APL, Inhalt der SL.

action, node	APL	SL
visit root	D13, D24	$(\langle \emptyset, [S, E] \rangle)$
visit D13	D3, D24, D1	$(\langle \emptyset, [S, E] \rangle)$
visit D3	K, D24, G, D1, H	$(\langle \emptyset, [S, E] \rangle)$
visit K	D24, G, D1, H	$(\langle K, [S, E] \rangle)$
visit D24	G, D1, D2, D4, H	$(\langle K, [S, E] \rangle)$
visit G	D1, D2, D4, H	$(\langle G, [S, S1] \rangle, \langle K, [S1, E] \rangle)$
visit D1	E, D2, D4, H, A, C	$(\langle G, [S, S1] \rangle, \langle K, [S1, E] \rangle)$
visit E	D2, D4, H, A, C	$(\langle E, [S, S1] \rangle, \langle G, [S1, S2] \rangle, \langle K, [S2, E] \rangle)$
visit D2	B, D4, H, D, A, C	$(\langle E, [S, S1] \rangle, \langle G, [S1, S2] \rangle, \langle K, [S2, E] \rangle)$
visit B	D4, H, D, A, C	$(\langle B, [S, S1] \rangle, \langle E, [S1, S2] \rangle, \langle G, [S2, S3] \rangle, \langle K, [S3, E] \rangle)$
prune D4	H, D, A, C	$(\langle B, [S, S1] \rangle, \langle E, [S1, S2] \rangle, \langle G, [S2, S3] \rangle, \langle K, [S3, E] \rangle)$
prune H	D, A, C	$(\langle B, [S, S1] \rangle, \langle E, [S1, S2] \rangle, \langle G, [S2, S3] \rangle, \langle K, [S3, E] \rangle)$
prune D	A, C	$(\langle B, [S, S1] \rangle, \langle E, [S1, S2] \rangle, \langle G, [S2, S3] \rangle, \langle K, [S3, E] \rangle)$
prune A	C	$(\langle B, [S, S1] \rangle, \langle E, [S1, S2] \rangle, \langle G, [S2, S3] \rangle, \langle K, [S3, E] \rangle)$
prune C	\emptyset	$(\langle B, [S, S1] \rangle, \langle E, [S1, S2] \rangle, \langle G, [S2, S3] \rangle, \langle K, [S3, E] \rangle)$





(b) Einfügen von $L = (9, 6)$ und Neuberechnung von SL. Zustand der SL danach:

$$\langle B, [S, S1] \rangle, \langle E, [S1, S2] \rangle, \langle L, [S2, S3] \rangle, \langle K, [S3, E] \rangle$$

