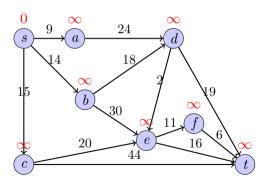


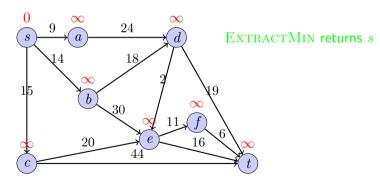
$$S = \{\}$$

$$PQ = \{s(0), a(\infty), b(\infty), c(\infty), d(\infty), e(\infty), f(\infty), t(\infty)\}$$



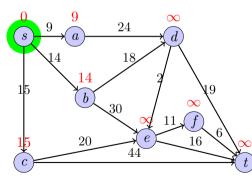
$$S = \{\}$$

$$PQ = \{s(0), a(\infty), b(\infty), c(\infty), d(\infty), e(\infty), f(\infty), t(\infty)\}$$



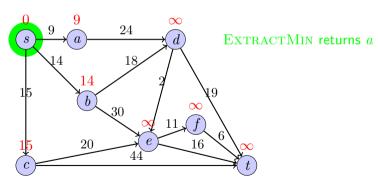
$$S = \{s\}$$

$$PQ = \{a(9), b(14), c(15), d(\infty), e(\infty), f(\infty), t(\infty)\}$$



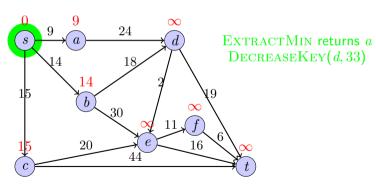
$$S = \{s\}$$

$$PQ = \{a(9), b(14), c(15), d(\infty), e(\infty), f(\infty), t(\infty)\}$$



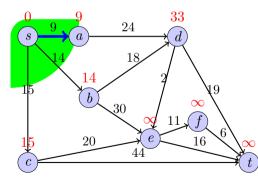
$$S = \{s\}$$

$$PQ = \{a(9), b(14), c(15), d(\infty), e(\infty), f(\infty), t(\infty)\}$$



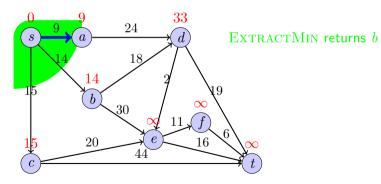
$$S = \{s, a\}$$

$$PQ = \{b(14), c(15), d(33), e(\infty), f(\infty), t(\infty)\}$$



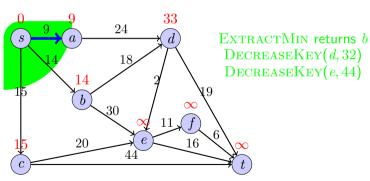
$$S = \{s, a\}$$

$$PQ = \{b(14), c(15), d(33), e(\infty), f(\infty), t(\infty)\}$$

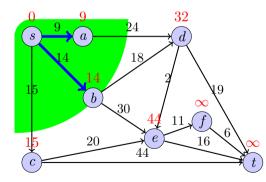


$$S = \{s, a\}$$

$$PQ = \{b(14), c(15), d(33), e(\infty), f(\infty), t(\infty)\}$$

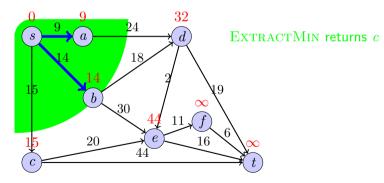


$$S = \{s, a, b\}$$
 .
$$PQ = \{c(15), d(32), e(44), f(\infty), t(\infty)\}$$



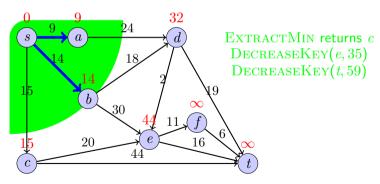
$$S = \{s, a, b\}$$

$$PQ = \{c(15), d(32), e(44), f(\infty), t(\infty)\}$$



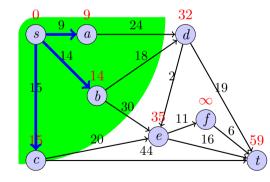
$$S = \{s, a, b\}$$

$$PQ = \{c(15), d(32), e(44), f(\infty), t(\infty)\}$$



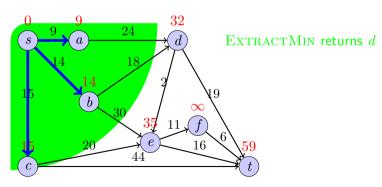
$$S = \{s, a, b, c\}$$

$$PQ = \{d(32), e(35), t(59), f(\infty)\}$$



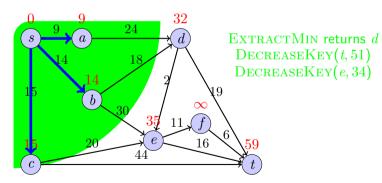
$$S = \{s, a, b, c\}$$

$$PQ = \{d(32), e(35), t(59), f(\infty)\}$$



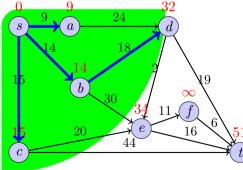
$$S = \{s, a, b, c\}$$

$$PQ = \{d(32), e(35), t(59), f(\infty)\}$$



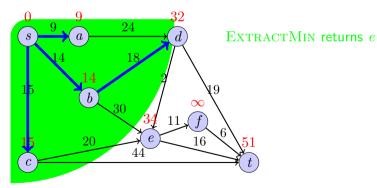
$$S = \{s, a, b, c, d\}$$

$$PQ = \{e(34), t(51), f(\infty)\}$$



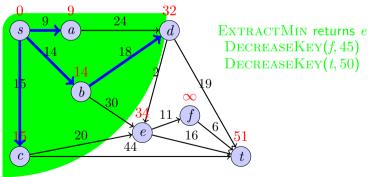
$$S = \{s, a, b, c, d\}$$

$$PQ = \{e(34), t(51), f(\infty)\}$$



$$S = \{s, a, b, c, d\}$$

$$PQ = \{e(34), t(51), f(\infty)\}$$



$$S = \{s, a, b, c, d, e\}$$
 $PQ = \{f(45), t(50)\}$

Solve the second state of the second second

$$S = \{s, a, b, c, d, e, f\}$$

$$PQ = \{t(50)\}$$

