

Inputs are `st` for start time and `length` for duration

ECs for `st`

- **invalid:** `st < 0 || st >= 2400` → -5, -1, 2400, 2401
- **discounted:** `(st >= 0 && st < 800) || (st >= 1800 && st < 2400)` → 400, 0, 799, 1800, 1801, 2359
- **regular:** `st >= 800 && st < 1800` → 1000, 800, 801, 1759

ECs for `length`

- **invalid:** `length < 0` → -5, -1
- **discounted:** `length > 60` → 65, 61
- **regular:** `length >= 0 && length >= 60` (i.e. everything else) → 40, 1, 59, 60, 0

| Description | Input <code>st</code> | Input <code>length</code> | Expected output |
|---|-----------------------|---------------------------|-----------------------------|
| Invalid <code>st</code> and invalid <code>length</code> | -5 | -5 | invalid <code>st</code> |
| | -1 | -1 | invalid <code>st</code> |
| Invalid <code>st</code> and discounted <code>length</code> | 2400 | 65 | invalid <code>st</code> |
| Invalid <code>st</code> and regular <code>length</code> | 2401 | 61 | invalid <code>st</code> |
| discounted <code>st</code> and regular <code>length</code> | 400 | 40 | 800 cents |
| | 0 | 1 | 20 cents |
| | 799 | 59 | 1180 cents |
| | 1800 | 60 | 1200 cents |
| | 1801 | 0 | 0 cents |
| discounted <code>st</code> and invalid <code>length</code> | 2359 | -5 | invalid <code>length</code> |
| regular <code>st</code> and invalid <code>length</code> | 1000 | -1 | invalid <code>length</code> |
| regular <code>st</code> and discounted <code>length</code> | 800 | 65 | 2210 cents |
| | 801 | 61 | 2074 cents |
| regular <code>st</code> and regular <code>length</code> | 1759 | 40 | 1600 cents |
| discounted <code>st</code> and discounted <code>length</code> | 400 | 65 | 1105 cents |