```
filter(unisex_data, year %in% seq(1960, 2010, 5))
```

```
    year name   sex       n
   <dbl> <fct>  <chr>  <dbl>
 1  1960 Casey  Female    76
 2  1960 Harley Female     0
 3  1960 Jaime  Female    96
 4  1960 Jessie Female   510
 5  1960 Kerry  Female   953
 6  1960 Marion Female   811
 7  1960 Peyton Female     0
 8  1960 Quinn  Female     7
 9  1960 Riley  Female     0
10  1965 Casey  Female    66
```

```
ud2 <- filter(unisex_data, year %in% seq(1960, 2010, 5))
```

```
ggplot(ud2, aes(x=year, y=n, fill=sex)) +
  geom_bar(stat="identity")
```