

Exercise Data

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> unisex_data
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	year	sex	name	n	prop
	<dbl>	<chr>	<chr>	<int>	<dbl>
1	1950	Female	Marion	1387	0.000789
2	1950	Female	Jessie	937	0.000533
3	1950	Female	Kerry	478	0.000272
4	1950	Female	Jaime	28	0.0000159
5	1950	Female	Casey	16	0.00000910
6	1950	Male	Kerry	1062	0.000584
7	1950	Male	Jessie	1019	0.000560
8	1950	Male	Marion	821	0.000451
9	1950	Male	Harley	264	0.000145
10	1950	Male	Jaime	154	0.0000846

Exercise Data

```
> casey
```

	year	name	Female	Male
	<dbl>	<chr>	<dbl>	<dbl>
1	1950	Casey	16	117
2	1951	Casey	18	154
3	1952	Casey	28	180
4	1953	Casey	31	179
5	1954	Casey	34	236
6	1955	Casey	35	297
7	1956	Casey	62	352
8	1957	Casey	58	368
9	1958	Casey	63	373
10	1959	Casey	86	396