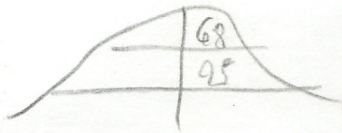


x_i	f_{ex_i}	$x_i f_{ex_i}$	$x_i - \bar{x}$	$(x_i - \bar{x})^2$	$(x_i - \bar{x}) f_{ex_i}$
$\Sigma = n$		Σ/n			$\Sigma/n = \sigma = \sigma$
		$= \bar{x}$			

Median
Modo
Rango



$$\sigma = \sqrt{\frac{\sum f(x_i)(x_i - \bar{x})^2}{n}}$$

Overland Trail Families

7 People

4 Adults

3 Men

1 Woman

3 Kids

Max

25 People

12 Adults

6 Men

6 Woman

13 Kids

Min

12 People

10 Adults

8 Men

2 Woman

2 Children

Non

12 People

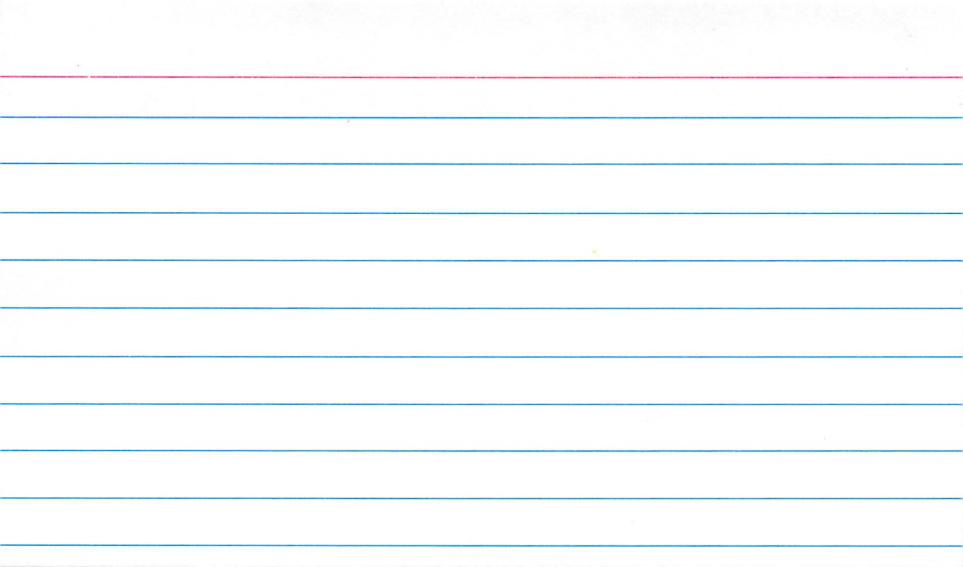
3 Adults

1 Man

2 Woman

19 Children

Congo



7 People

4 Adults

3 Men

1 Woman

3 Kids

Max

25 People

12 Adults

6 Men

6 Woman

13 Kids

Min

12 People

10 Adults

8 Men

2 Woman

2 Children

Non

12 People

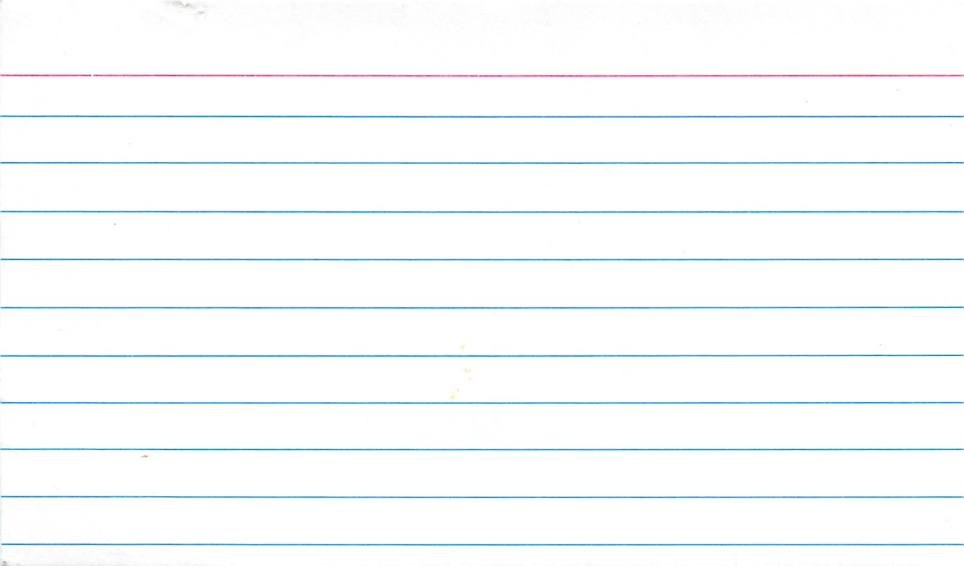
3 Adults

1 Man

2 Woman

9 Children

Congo



Overland Trail Families

7 People

4 Adults

3 Men

1 Woman

3 Kids

~~Max~~

Large

25 People

12 Adults

6 Men

6 Woman

13 Kids

~~Min~~

Small

12 People

10 Adults

8 Men

2 Woman

2 Children

Non

12 People

3 Adults

1 Man

2 Woman

9 Children

Congo

