kidname	sex	famid	birth	age	wt	mean_age
Beth	f	1	1	9	60	5.11111
Bob	m	1	2	6	40	5.11111
Barb	f	1	3	3	20	5.11111
Andy	m	2	1	8	80	5.11111
Al	m	2	2	6	50	5.11111
Ann	f	2	3	2	20	5.11111
Pete	m	3	1	6	60	5.11111
Pam	f	3	2	4	40	5.11111
Phil	m	3	3	2	20	5.11111

New Variable of Group Mean

kidname	sex	famid	birth	age	wt	mean_age
Barb	f	1	3	3	20	6.00000
Bob	m	1	2	6	40	6.00000
Beth	f	1	1	9	60	6.00000
Ann	f	2	3	2	20	5.33333
Al	m	2	2	6	50	5.33333
Andy	m	2	1	8	80	5.33333
Pete	m	3	1	6	60	4.00000
Phil	m	3	3	2	20	4.00000
Pam	f	3	2	4	40	4.00000

The FREQ Procedure

group average								
mean_age	Frequency	Percent	Cumulative Frequency	Cumulative Percent				
4	3	33.33	3	33.33				
5.333333333	3	33.33	6	66.67				
6	3	33.33	9	100.00				

Label at Work

famid	mean_age	std_age	mean_wt	std_wt
1	6.00000	3.00000	40	20
2	5.33333	3.05505	50	30
3	4.00000	2.00000	40	20

Obs	kidname	sex	famid	birth	age	wt	mean_age	std_age	mean_wt	std_wt
1	Bob	m	1	2	6	40	6.00000	3.00000	40	20
2	Beth	f	1	1	9	60	6.00000	3.00000	40	20
3	Barb	f	1	3	3	20	6.00000	3.00000	40	20
4	Ann	f	2	3	2	20	5.33333	3.05505	50	30
5	Andy	m	2	1	8	80	5.33333	3.05505	50	30
6	Al	m	2	2	6	50	5.33333	3.05505	50	30
7	Phil	m	3	3	2	20	4.00000	2.00000	40	20
8	Pete	m	3	1	6	60	4.00000	2.00000	40	20
9	Pam	f	3	2	4	40	4.00000	2.00000	40	20

famid	num_boy	num_girl
1	1	2
2	2	1
3	2	1