

$$BMI = \frac{P_{SO}}{a^{1.75} m^2}$$

FREQUENCY (n. individuals)

<20 kg/m ²	244	1.55 %
20-<25 kg/m ²	3058	19.38 %
25-<30 kg/m ²	6750	:
30-<35 kg/m ²	3960	:
≥35 kg/m ²	1768	:

15280

FREQUENCY RELATIVE

$$30 \frac{kg}{m^2} \leq BMI < 35 \frac{kg}{m^2}$$

$$FREQ. RELATIVE = \frac{FREQ.}{TOTAL} (.100 \%)$$

V. DIPONDONTE

INFARTO

NON INF.



V. I N F. P.	MI			
	<20 kg/m ²	244	11 (4.5%)	233 (35.5%)
	20-<25 kg/m ²	3058	126 (4.1%)	2932 (95.3%)
	25-<30 kg/m ²	6750	310	6440
	30-<35 kg/m ²	3960	210	:
	≥35 kg/m ²	1768	105	:
		762	15018	

Table 3.4 Comparison of principal sources of water used by household in three villages in West Africa.

V. D.P.

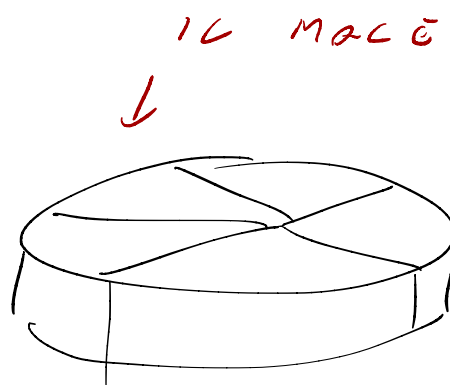
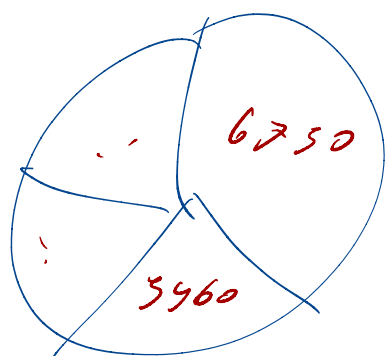
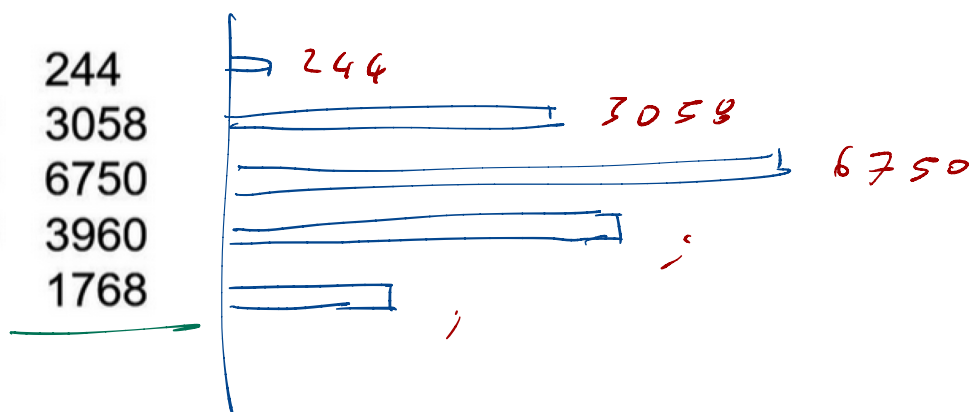
Village	Water source				
	River	Pond	Spring		
A	20 (40%)	18 (36%)	12 (24%)	50	(33%)
B	32	20	8	60	(40%)
C	18	12	10	40	(27%)

20 50 30 → 150

Table 2. Systolic blood pressure by age and pill use, for women in the Contraceptive Drug Study, excluding those who were pregnant or taking hormonal medication other than the pill. Class intervals include the left endpoint, but not the right. – means negligible. Table entries are in percent; columns may not add to 100 due to rounding.

Blood pressure (millimeters)	Age 17–24		Age 25–34		Age 35–44		Age 45–58	
	Non-users	Users	Non-users	Users	Non-users	Users	Non-users	Users
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
under 90	–	1	1	–	1	1	1	–
90–95	1	–	1	–	2	1	1	1
95–100	3	1	5	4	5	4	4	2
100–105	10	6	11	5	9	5	6	4
105–110	11	9	11	10	11	7	7	7
110–115	12	12	15	15	15	12	11	10
115–120	20	16	18	17	16	14	12	9
120–125	13	14	11	13	9	11	9	8
125–130	10	14	9	12	10	11	11	11
130–135	8	12	7	10	8	10	10	9
135–140	4	6	4	5	5	7	8	8
140–145	3	4	2	4	4	6	7	9
145–150	2	2	2	2	2	5	7	9
150–155	–	1	1	1	1	3	2	4
155–160	–	–	–	1	1	1	1	3
160 and over	–	–	–	–	1	2	2	5
Total percent	100	98	100	99	100	100	99	99
Total number	1,206	1,024	3,040	1,747	3,494	1,028	2,172	437

<20 kg/m ²	244
20-<25 kg/m ²	3058
25-<30 kg/m ²	6750
30-<35 kg/m ²	3960
≥35 kg/m ²	1768



F - n. 61 media 165.3 dev.st. 5.9

15 | 3356677888

16 | 00000002333334445555567778888889

17 | 0000000001223335566

M - n. 22 media 178.0 dev.st. 5.3

17 | 02233335557888

18 | 03344559

individui/cm ← DENSITÀ DI FREQUENZA

