Х	Y	X²	Y²	XY	sum(X)	sum(Y)	sum(X²)	sum(Y²)	sum(XY)	n
322	4	103684	16	1288	371703	10296	3911799849	4878844	114369900	45
408	18	166464	324	7344						
918	52	842724	2704	47736	r =					
1380	106	1904400	11236	146280		raiz(45 * 39117	99849 - 371703²) * r	aiz(45 * 4878844	- 10296²)	
2614	145	6832996	21025	379030						
7485	426	56025225	181476	3188610	r =	0,636				
7619	552	58049161	304704	4205688						
10577	694	111872929	481636	7340438						
12566	648	157904356	419904	8142768						
15354	1009	235745316	1018081	15492186						
12807	864	164019249	746496	11065248	B =	45 * 114369900) - 371703 * 10296	A =	10296 - 0,03	48 * 371703
15688	689	246113344	474721	10809032		45 *3911799	9849 - 371703²		4	5
14498	463	210192004	214369	6712574						
14308	430	204718864	184900	6152440	B =	0,0348		A =	-58,65	
15006	442	225180036	195364	6632652						
10601	320	112381201	102400	3392320						
15042	303	226261764	91809	4557726			Y vers			
14201	222	201668401	49284	3152622						
12424	253	154355776	64009	3143272	1250				- • Y	
9089	178	82609921	31684	1617842	1200					
7017	157	49238289	24649	1101669	1000		_ para Y	ı de tendência Y		
9644	96	93006736	9216	925824	1000					
8026	183	64416676	33489	1468758	750	•				
4802	120	23059204	14400	576240	750 —	• •				
6511	116	42393121	13456	755276	≻ 500	•				
4930	112	24304900	12544	552160	≻ 500 —	• •••)		_	
4020	137	16160400	18769	550740			•			
15943	80	254179249	6400	1275440	250 —				_	
4569	77	20875761	5929	351813		•	- 000° 00		•	
5039	39	25391521	1521	196521	0 ~~	0 4 0 0 F 8 0	0 4 4 7 6 7 0 0 4	5 \(\cdot \) \(_ o	
4765	107	22705225	11449	509855	32	261 261 761 256 280 280 449	15042 12424 7017 8026 6511 4020 4569	613 613 830 973 973 695 695	760	
3718	38	13823524	1444	141284			. – –	•	-	
6137	48	37662769	2304	294576			X			
6325	48	40005625	2304	303600						

8305			l .	1	i						
 	111	68973025	12321	921855	1						
4993	95	24930049	9025	474335	1						
9731	81	94692361	6561	788211	ļ						
7407	135	54863649	18225	999945							
4838	43	23406244	1849	208034							
8364	63	69956496	3969	526932							
6956	122	48385936	14884	848632							
8238	86	67864644	7396	708468							
8327	97	69338929	9409	807719							
9265	145	85840225	21025	1343425							
10926	142	119377476	20164	1551492	1						
				Distribuição					K =	raiz(45)	
D	Distribuição de frequência de uma								K =	6	
		Frequênc	a Simples	CLASSE	FREQUÊNC	CIA SIMPES	Frequência	Acumulada			
	Variavel	Absoluta	Relativa	Intervalos	Absoluta	Relativa	Absoluta	Relativa	AT =	1009 - 4	
	Yi	Fi	fi	[L.inf - Lsup]	Fi	fi	Fi.Acum	fi.Acum(%)	AT =	1005	
	4	1	2.22%								
	18	1	2.22%						AC =	1005	
	38	1	2.22%							6	
	39	1	2.22%						AC =	167.5	
	43	1	2.22%								
	48	2	4.44%								
	52	1	2.22%							Υ	
	63	1	2.22%							Média:	228,8
	77	1	2.22%							Moda:	171,5
	80	1	2.22%							Mediana:	133,96
	81	1	2.22%							Desvio Padrão:	236,79
	86	1	2.22%								
	95	1	2.22%								
	96	1	2.22%	[4 - 171,5[29	64,44%	29	64,44%			
		1	2.22%								
	97		2.22/0								
	97 106	1	2.22%								

	111	1	2.22%							
	112	1	2.22%							
	116	1	2.22%							
	120	1	2.22%							
	122	1	2.22%							
	135	1	2.22%							
	137	1	2.22%							
	142	1	2.22%							
	145	2	4.44%							
	157	1	2.22%							
	178	1	2.22%							
	183	1	2.22%		6	13,33%	35	77,77%		
	222	1	2.22%	[171.5 - 399] [399 - 506.5]						
	253	1	2.22%							
	303	1	2.22%							
	320	1	2.22%							
	426	1	2.22%		4	8,88%	39	86,66%		
	430	1	2.22%							
	442	1	2.22%							
	463	1	2.22%							
	552	1	2.22%	[506.5 - 674[2	4,44%	41	91,11%		
	648	1	2.22%	[000.0 07.1[-	1,1170		01,1170		
	689	1	2.22%	[674 - 841.5[2	4,44%	43	95,55%		
	694	1	2.22%							
	864	1	2.22%	[841.5 - 1009]	2	4,44%	45	100%		
	1009	1	2.22%	[2				12070		
Σ	10296	45	100%	K = 45	45	100%				