

Zasuk	0	15	30	45	60	75	90	105
<b>Frekvencia</b>								
<b>10</b>	24.22072	25.13912	23.79565	23.83373	23.47872	26.16368	23.7376	25.45781
<b>11.2</b>	24.07505	25.3504	23.07272	25.62265	20.23871	25.96548	20.97308	24.69186
<b>12.5</b>	22.78573	23.94094	21.90809	25.0379	18.99932	24.86391	22.09564	22.95135
<b>14</b>	20.01817	23.25451	27.07459	25.00025	20.53	24.25344	21.6561	22.61542
<b>16</b>	24.60725	25.05067	27.0162	27.16346	24.30101	28.01953	25.73982	25.49934
<b>17.5</b>	23.54572	24.54303	25.40149	25.7661	22.70418	28.52337	22.98999	23.74163
<b>20</b>	20.824	22.55717	21.69481	22.78206	21.91292	22.79779	22.11877	22.91214
<b>22.4</b>	18.90044	19.24545	18.58543	18.46944	19.12937	19.25235	20.05545	18.95786
<b>25</b>	18.56959	19.48863	20.05646	19.01614	19.91037	19.90623	20.0025	21.13599
<b>28</b>	20.75468	20.042	20.19209	20.82751	20.82682	21.02573	21.21418	22.52651
<b>31.5</b>	19.46078	19.14505	19.38968	20.29766	20.00685	20.17621	20.19334	21.40483
<b>35.5</b>	16.39785	16.9372	18.18262	17.64516	18.45597	18.7615	19.29384	20.21333
<b>40</b>	14.70769	15.03224	15.47305	16.86231	16.86466	18.86654	18.9187	18.90913
<b>45</b>	10.03789	10.09984	12.57655	14.3147	14.82628	18.363	18.02261	18.67854
<b>50</b>	11.28674	14.2148	11.47667	14.32269	16.5896	18.60968	19.30285	19.83037
<b>56</b>	13.78536	15.1118	12.97948	13.55313	15.06997	22.8474	18.00573	18.31656
<b>63</b>	13.84366	14.68773	13.11417	10.68157	13.00336	21.30082	17.86684	19.10555
<b>71</b>	19.49309	18.44194	16.19759	13.52945	13.55335	16.74018	19.47586	20.96764
<b>80</b>	20.05905	19.8486	17.9459	14.13369	14.2472	14.65057	17.30272	19.11037
<b>90</b>	24.67328	24.73689	22.78544	19.00584	15.03402	15.22646	17.4164	20.49825
<b>100</b>	26.36759	26.2058	24.42213	21.05538	16.9803	14.69473	15.9184	19.03304
<b>112</b>	29.08972	28.50464	27.15461	24.28795	20.49791	16.70826	16.24476	19.136
<b>125</b>	29.04698	29.13132	27.43351	24.74416	20.79452	16.46559	14.76276	17.52651
<b>140</b>	32.26606	31.79502	30.688	27.95484	24.07358	19.03111	12.23593	15.81103
<b>160</b>	32.93441	32.83732	31.74628	29.66185	26.66134	23.14215	17.17063	11.77513
<b>175</b>	32.36351	32.07704	31.34975	29.22339	26.35808	23.19458	18.793	16.42152
<b>200</b>	33.5605	33.52151	31.9974	29.43362	26.09437	21.55545	15.41262	16.62247
<b>224</b>	34.35243	34.07681	32.79086	30.03509	26.46084	22.10865	13.31443	14.12838
<b>250</b>	34.33229	34.5191	33.32737	30.9294	27.60404	23.71137	15.24901	10.93589
<b>280</b>	35.34596	35.28867	34.19988	31.7313	28.49522	24.35827	16.04759	12.77435
<b>315</b>	35.47612	35.34047	34.12451	31.33118	27.83413	23.20622	15.00012	16.25907
<b>355</b>	35.59065	35.49546	34.28061	31.71969	28.34063	24.008	15.52061	17.05761
<b>400</b>	36.50825	35.80951	34.84747	32.25386	28.30717	23.11246	15.57629	20.12971
<b>450</b>	36.82025	36.68571	35.36886	32.47326	28.57861	23.4897	15.53729	21.31727
<b>500</b>	37.24714	36.70304	35.54245	32.69753	28.42484	22.19986	15.87951	23.43488
<b>560</b>	38.01638	37.82961	36.4395	33.45013	28.88048	22.55857	15.37497	24.26647
<b>630</b>	38.53618	38.28577	36.88448	33.67981	29.30114	21.84081	15.40626	25.33569
<b>710</b>	40.00815	39.80755	38.35942	34.99505	30.39971	22.5216	16.9978	26.85064
<b>800</b>	41.31406	40.80843	39.523	36.25019	31.51735	24.75732	17.82454	27.74986
<b>900</b>	43.09786	42.73486	41.33159	38.1026	33.79419	27.77893	18.72748	28.11679
<b>1000</b>	44.96566	44.63316	43.28297	40.23559	36.21092	30.77177	17.00311	27.39198
<b>1120</b>	47.39139	47.17835	45.79377	42.68604	38.58578	32.89383	20.39938	30.60549

<b>1250</b>	47.07006	46.7304	45.37983	42.29882	38.06265	32.46243	21.16425	30.22452
<b>1400</b>	45.68852	45.21293	43.72271	40.51564	36.53418	31.56	22.99398	26.37288
<b>1600</b>	46.68744	45.97331	44.35506	41.08511	37.33829	33.23023	26.38816	19.83732
<b>1750</b>	44.48953	43.70438	41.58601	37.86301	34.36975	31.89257	29.14052	26.88024
<b>2000</b>	46.27331	45.35811	42.84069	38.20232	33.81238	31.29299	29.98497	28.36765
<b>2240</b>	48.27463	47.52874	44.78728	39.29479	32.42813	26.99332	28.13393	28.78511
<b>2500</b>	47.51968	46.63089	44.01416	38.5977	31.67418	27.27603	30.50299	32.38646
<b>2800</b>	46.24433	45.21368	42.24339	36.22809	28.10498	26.41617	31.24672	33.34708
<b>3150</b>	44.32462	43.29351	40.51818	34.75787	26.69157	17.09342	26.45602	30.08125
<b>3550</b>	40.83288	39.6979	36.98504	30.95074	21.22204	18.03733	26.40422	29.71921
<b>4000</b>	42.26901	41.38532	38.31204	31.90463	26.00268	25.4988	27.68508	29.36265
<b>4500</b>	37.50362	35.91978	32.64176	27.22929	26.04939	27.8342	29.48672	30.6652
<b>5000</b>	39.62552	38.81951	35.77319	29.34933	26.80349	27.99653	28.57646	28.30445
<b>5600</b>	45.81619	44.85033	40.75429	33.55142	30.68845	30.2597	29.02289	26.60465
<b>6300</b>	47.55437	46.75886	42.87207	34.13167	25.86111	23.85071	22.89304	21.22108
<b>7100</b>	51.1099	49.76329	42.70439	33.53147	34.42134	34.02483	30.74309	24.89196
<b>8000</b>	52.62881	50.55565	39.4571	42.28758	40.7166	36.92803	33.809	30.88361
<b>9000</b>	42.63544	38.79414	30.37236	32.21561	28.71844	24.34588	19.45136	19.73655
<b>10000</b>	45.68502	42.29251	30.56154	28.2682	26.29108	28.65573	28.63942	26.42955
<b>11200</b>	41.34568	37.07644	32.10117	29.07017	25.87316	26.63665	26.29448	23.12072
<b>12500</b>	43.81316	39.46897	27.82636	31.40963	26.04939	28.63929	28.72924	27.301
<b>14000</b>	36.8321	33.75973	25.87319	29.07285	19.06669	20.93904	22.75318	22.47986
<b>16000</b>	33.63593	26.09857	23.97788	20.46291	19.78864	18.73563	18.58396	18.6584
<b>17500</b>	34.87002	21.75823	22.06581	18.9972	19.73391	18.45624	18.61686	18.52932
<b>20000</b>	22.46759	22.62658	19.61185	20.92368	20.21926	17.91915	18.20558	18.53016
<b>22400</b>	21.17622	21.75155	16.50207	17.73614	16.73231	16.13271	16.4521	16.36066

**120      135      150      165      180**

24.57157	23.60775	24.51956	24.01523	26.83315
24.25086	23.00394	26.69251	23.26178	28.74942
21.30612	20.92888	23.79965	20.84875	26.4252
21.58034	21.88633	28.54847	21.18509	24.91924
24.87503	23.94898	31.51405	25.38892	27.60607
24.62812	24.26158	30.68176	22.63016	24.65856
21.6219	21.02245	22.08196	21.19828	21.43092
19.55232	19.80448	19.84864	20.34747	19.71738
20.6183	19.86485	21.26694	20.4134	20.43978
21.81762	22.01658	22.84574	22.81609	22.35757
21.39268	21.96285	21.83689	22.24626	21.78945
21.1482	21.18031	21.6332	21.14765	21.32404
20.15726	20.20632	21.73503	21.28188	21.7693
19.86898	20.939	21.18001	21.1539	21.93926
20.92791	22.22599	24.28132	22.43631	22.78837
21.35925	20.77256	23.67586	21.7409	22.1386
21.29734	22.38728	23.1455	23.25094	23.61626
22.63591	23.69833	24.7864	25.44455	25.52162
21.23717	22.46621	23.61484	23.82064	23.95533
22.67152	24.28595	25.56927	25.98554	26.32997
21.84361	23.75499	25.23179	25.86326	26.1501
22.52006	24.67839	26.25813	27.14953	27.55667
21.0188	23.91291	25.45688	26.0952	26.65296
22.11058	25.52663	27.33265	28.37775	29.01568
18.87413	23.62742	26.5562	28.20683	29.35827
19.61801	23.38962	25.78964	26.96843	28.03292
22.70209	25.92529	28.17354	29.0048	29.3773
23.32379	26.32201	28.51436	29.60908	30.2649
21.65989	25.72903	28.12003	29.30631	30.31443
21.06092	27.04139	29.47244	30.77764	31.47319
24.23125	28.30616	30.58008	31.64723	32.22339
25.77504	28.37478	30.68512	31.8898	33.00331
26.03499	30.13008	32.28869	33.65746	34.12126
27.68737	31.31409	33.42985	34.61063	35.44245
29.40449	32.06581	34.07154	35.42259	36.06876
29.9304	33.59008	35.51178	36.51944	37.38802
31.03528	34.13067	36.07652	37.21367	38.09797
32.4226	35.80906	37.70519	38.69223	39.61289
33.37555	36.59189	38.59862	39.91051	40.71298
34.09385	37.69755	39.77488	41.17556	42.15606
34.98907	38.94688	41.32248	42.9451	44.00126
37.96218	41.82551	44.26655	45.71109	46.6359

37.43537	41.47643	43.9569	45.52698	46.40437
34.30881	38.75996	41.69314	43.5801	44.70114
31.36005	37.67984	41.35306	43.7961	45.62362
27.46679	33.72041	38.67722	41.94382	44.55787
27.89829	34.89851	40.69793	44.41774	47.19556
27.27456	33.73621	41.01495	45.27143	48.32738
32.03762	27.1664	33.12496	39.97287	44.45283
34.04537	31.28108	25.38193	35.3744	41.80309
31.9305	30.1701	24.76215	34.04551	40.60168
31.97229	31.96003	27.58493	22.50174	35.35726
30.84852	30.57027	28.20318	30.62912	35.50602
32.21447	33.02754	31.1271	22.5665	33.03223
27.68046	27.99033	27.49953	22.91148	30.34104
23.0757	24.6045	26.86062	24.32296	30.55415
20.96027	26.14041	27.56417	24.58974	29.13394
29.21737	23.64009	31.07075	31.44592	26.56558
30.92028	32.93352	23.0592	28.68433	30.05706
22.67583	23.88958	22.88826	19.78632	21.51805
21.25304	24.5378	20.73708	19.42378	27.10639
21.15719	20.87889	17.76855	19.75032	28.4783
21.41596	23.26188	22.55336	27.20275	34.78483
20.90144	20.32578	19.46939	25.29617	30.5462
18.7247	19.07571	18.16859	19.37382	24.60625
18.61353	17.97276	18.92934	18.76359	18.374
18.033	17.83859	18.29929	18.07357	17.98998
16.21416	16.47811	16.62085	16.31482	16.15693