

La parte annerita rappresenta l'area sottostante la distribuzione normale standardizzata dalla media aritmetica a z.

<b>Z</b>	<b>0,00</b>	<b>0,01</b>	<b>0,02</b>	<b>0,03</b>	<b>0,04</b>	<b>0,05</b>	<b>0,06</b>	<b>0,07</b>	<b>0,08</b>	<b>0,09</b>
<b>0,0</b>	00000	00399	00792	01197	01595	01994	02392	02790	03188	03586
<b>0,1</b>	03983	04380	04776	05172	05567	05962	06356	06749	07142	07535
<b>0,2</b>	07926	08317	08706	09095	09483	09871	10257	10642	11026	11409
<b>0,3</b>	11791	12172	12552	12930	13307	13683	14058	14431	14803	15173
<b>0,4</b>	15542	15910	16276	16640	17003	17364	17724	18082	18439	18793
<b>0,5</b>	19146	19497	19847	20194	20540	20884	21226	21566	21904	22240
<b>0,6</b>	22575	22907	23237	23565	23891	24215	24537	24857	25175	25490
<b>0,7</b>	25804	26115	26424	26730	27035	27337	27637	27935	28230	28524
<b>0,8</b>	28814	29103	29389	29673	29955	30234	30511	30785	31057	31327
<b>0,9</b>	31594	31859	32121	32381	32639	32944	33147	33398	33646	33891
<b>1,0</b>	34134	34375	34614	34849	35083	35314	35543	35769	35993	36214
<b>1,1</b>	36433	36650	36864	37076	37286	37493	37698	37900	38100	38298
<b>1,2</b>	38493	38686	38877	39065	39251	39435	39617	39796	39973	40147
<b>1,3</b>	40320	40490	40658	40824	40988	41149	41309	41466	41621	41774
<b>1,4</b>	41924	42073	42220	42364	42507	42647	42786	42922	43056	43189
<b>1,5</b>	43319	43448	43574	43699	43822	43943	44062	44179	44295	44408
<b>1,6</b>	44520	44630	44738	44845	44950	45053	45154	45254	45352	45449
<b>1,7</b>	45543	45637	45728	45818	45907	45994	46080	46164	46246	46327
<b>1,8</b>	46407	46485	46562	46637	46712	46784	46856	46926	46995	47062
<b>1,9</b>	47128	47193	47257	47320	47381	47441	47500	47558	47615	47670
<b>2,0</b>	47725	47778	47831	47882	47932	47982	48030	48077	48124	48169
<b>2,1</b>	48214	48257	48300	48341	48382	48422	48461	48500	48537	48574
<b>2,2</b>	48610	48645	48679	48713	48745	48778	48809	48840	48870	48899
<b>2,3</b>	48928	48956	48983	49010	49036	49061	49086	49111	49134	49158
<b>2,4</b>	49180	49202	49224	49245	49266	49286	49305	49324	49343	49361
<b>2,5</b>	49379	49396	49413	49430	49446	49461	49477	49492	49506	49520
<b>2,6</b>	49534	49547	49560	49573	49585	49598	49609	49621	49632	49643
<b>2,7</b>	49653	49664	49674	49683	49693	49702	49711	49720	49728	49736
<b>2,8</b>	49745	49752	49760	49767	49774	49781	49788	49795	49801	49807
<b>2,9</b>	49813	49819	49825	49831	49836	49841	49846	49851	49856	49861
<b>3,0</b>	49865	49869	49874	49878	49882	49886	49889	49893	49897	49900
<b>3,1</b>	49903	49906	49910	49913	49916	49918	49921	49924	49926	49929
<b>3,2</b>	49931	49934	49936	49938	49940	49942	49944	49946	49948	49950
<b>3,3</b>	49952	49953	49955	49957	49958	49960	49961	49962	49964	49965
<b>3,4</b>	49966	49968	49969	49970	49971	49972	49973	49974	49975	49976
<b>3,5</b>	49977	49978	49978	49979	49980	49981	49981	49982	49983	49983
<b>3,6</b>	49984	49985	49985	49986	49986	49987	49987	49988	49988	49989
<b>3,7</b>	49989	49990	49990	49990	49991	49991	49991	49992	49992	49992
<b>3,8</b>	49993	49993	49993	49994	49994	49994	49994	49995	49995	49995
<b>3,9</b>	49995	49995	49995	49996	49996	49996	49996	49996	49997	49997

**Valori dell'integrale di probabilità della distribuzione normale standardizzata**



L'area annerita rappresenta la probabilità di ottenere un valore dello scarto standardizzato minore di z.

<b>z</b>	<b>0,00</b>	<b>0,01</b>	<b>0,02</b>	<b>0,03</b>	<b>0,04</b>	<b>0,05</b>	<b>0,06</b>	<b>0,07</b>	<b>0,08</b>	<b>0,09</b>
<b>0,0</b>	0.50000	0.50399	0.50798	0.51197	0.51595	0.51994	0.52392	0.52790	0.53188	0.53586
<b>0,1</b>	0.53983	0.54380	0.54776	0.55172	0.55567	0.55962	0.56356	0.56749	0.57142	0.57535
<b>0,2</b>	0.57926	0.58317	0.58706	0.59095	0.59483	0.59871	0.60257	0.60642	0.61026	0.61409
<b>0,3</b>	0.61791	0.62172	0.62552	0.62930	0.63307	0.63683	0.64058	0.64431	0.64803	0.65173
<b>0,4</b>	0.65542	0.65910	0.66276	0.66640	0.67003	0.67364	0.67724	0.68082	0.68439	0.68793
<b>0,5</b>	0.69146	0.69497	0.69847	0.70194	0.70540	0.70884	0.71226	0.71566	0.71904	0.72240
<b>0,6</b>	0.72575	0.72907	0.73237	0.73565	0.73891	0.74215	0.74537	0.74857	0.75175	0.75490
<b>0,7</b>	0.75804	0.76115	0.76424	0.76730	0.77035	0.77337	0.77637	0.77935	0.78230	0.78524
<b>0,8</b>	0.78814	0.79103	0.79389	0.79673	0.79955	0.80234	0.80511	0.80785	0.81057	0.81327
<b>0,9</b>	0.81594	0.81859	0.82121	0.82381	0.82639	0.82894	0.83147	0.83398	0.83646	0.83891
<b>1,0</b>	0.84134	0.84375	0.84614	0.84850	0.85083	0.85314	0.85543	0.85769	0.85993	0.86214
<b>1,1</b>	0.86433	0.86650	0.86864	0.87076	0.87286	0.87493	0.87698	0.87900	0.88100	0.88298
<b>1,2</b>	0.88493	0.88686	0.88877	0.89065	0.89251	0.89435	0.89617	0.89796	0.89973	0.90147
<b>1,3</b>	0.90320	0.90490	0.90658	0.90824	0.90988	0.91149	0.91309	0.91466	0.91621	0.91774
<b>1,4</b>	0.91924	0.92073	0.92220	0.92364	0.92507	0.92647	0.92786	0.92922	0.93056	0.93189
<b>1,5</b>	0.93319	0.93448	0.93574	0.93699	0.93822	0.93943	0.94062	0.94179	0.94295	0.94408
<b>1,6</b>	0.94520	0.94630	0.94738	0.94845	0.94950	0.95053	0.95154	0.95254	0.95352	0.95449
<b>1,7</b>	0.95543	0.95637	0.95728	0.95818	0.95907	0.95994	0.96080	0.96164	0.96246	0.96327
<b>1,8</b>	0.96407	0.96485	0.96562	0.96638	0.96712	0.96784	0.96856	0.96926	0.96995	0.97062
<b>1,9</b>	0.97128	0.97193	0.97257	0.97320	0.97381	0.97441	0.97500	0.97558	0.97615	0.97670
<b>2,0</b>	0.97725	0.97778	0.97831	0.97882	0.97932	0.97982	0.98030	0.98077	0.98124	0.98169
<b>2,1</b>	0.98214	0.98257	0.98300	0.98341	0.98382	0.98422	0.98461	0.98500	0.98537	0.98574
<b>2,2</b>	0.98610	0.98645	0.98679	0.98713	0.98745	0.98778	0.98809	0.98840	0.98870	0.98899
<b>2,3</b>	0.98928	0.98956	0.98983	0.99010	0.99036	0.99061	0.99086	0.99111	0.99134	0.99158
<b>2,4</b>	0.99180	0.99202	0.99224	0.99245	0.99266	0.99286	0.99305	0.99324	0.99343	0.99361
<b>2,5</b>	0.99379	0.99396	0.99413	0.99430	0.99446	0.99461	0.99477	0.99492	0.99506	0.99520
<b>2,6</b>	0.99534	0.99547	0.99560	0.99573	0.99585	0.99598	0.99609	0.99621	0.99632	0.99643
<b>2,7</b>	0.99653	0.99664	0.99674	0.99683	0.99693	0.99702	0.99711	0.99720	0.99728	0.99736
<b>2,8</b>	0.99744	0.99752	0.99760	0.99767	0.99774	0.99781	0.99788	0.99795	0.99801	0.99807
<b>2,9</b>	0.99813	0.99819	0.99825	0.99831	0.99836	0.99841	0.99846	0.99851	0.99856	0.99861
<b>3,0</b>	0.99865	0.99869	0.99874	0.99878	0.99882	0.99886	0.99889	0.99893	0.99897	0.99900
<b>3,1</b>	0.99903	0.99906	0.99910	0.99913	0.99916	0.99918	0.99921	0.99924	0.99926	0.99929
<b>3,2</b>	0.99931	0.99934	0.99936	0.99938	0.99940	0.99942	0.99944	0.99946	0.99948	0.99950
<b>3,3</b>	0.99952	0.99953	0.99957	0.99957	0.99958	0.99960	0.99961	0.99962	0.99964	0.99965
<b>3,4</b>	0.99966	0.99968	0.99969	0.99970	0.99971	0.99972	0.99973	0.99974	0.99975	0.99976

**Area nelle due code della distribuzione normale standardizzata**

