

# Areas and Ordinates of The Normal Curve

Table of area  
Column (2) shows

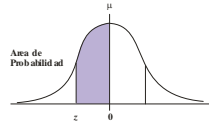
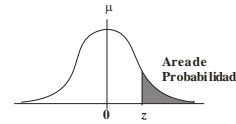


Table of ordinates  
Column (3) shows



$\frac{x-\mu}{\delta}$ (1)	Area under The Curve between $\mu$ and $x$ (2)	Ordinate (y) Of the curve At $x$ (3)	$\frac{x-\mu}{\delta}$ (1)	Area under The Curve between $\mu$ and $x$ (2)	Ordinate (y) Of the curve At $x$ (3)
<b>.00</b>	.00000	.39894	<b>.25</b>	.09871	.38667
<b>.01</b>	.00399	.39892	<b>.26</b>	.10257	.38568
<b>.02</b>	.00798	.39886	<b>.27</b>	.10642	.38466
<b>.03</b>	.01197	.39876	<b>.28</b>	.11026	.38361
<b>.04</b>	.01595	.39862	<b>.29</b>	.11409	.38251
<b>.05</b>	.01994	.39844	<b>.30</b>	.11791	.38139
<b>.06</b>	.02392	.39822	<b>.31</b>	.12172	.38023
<b>.07</b>	.02790	.39797	<b>.32</b>	.12552	.37903
<b>.08</b>	.03188	.39767	<b>.33</b>	.12930	.37780
<b>.09</b>	.03586	.39733	<b>.34</b>	.13307	.37654
<b>.10</b>	.03983	.39695	<b>.35</b>	.13683	.37524
<b>.11</b>	.04380	.39654	<b>.36</b>	.14058	.37391
<b>.12</b>	.04776	.39608	<b>.37</b>	.14431	.37255
<b>.13</b>	.05172	.39559	<b>.38</b>	.14803	.37115
<b>.14</b>	.05567	.39505	<b>.39</b>	.15173	.36973
<b>.15</b>	.05962	.39448	<b>.40</b>	.15542	.36827
<b>.16</b>	.06356	.39387	<b>.41</b>	.15910	.36678
<b>.17</b>	.06749	.39322	<b>.42</b>	.16276	.36526
<b>.18</b>	.07142	.39253	<b>.43</b>	.16640	.36371
<b>.19</b>	.07535	.39181	<b>.44</b>	.17003	.36213
<b>.20</b>	.07926	.39104	<b>.45</b>	.17364	.36053
<b>.21</b>	.08317	.39024	<b>.46</b>	.17724	.35889
<b>.22</b>	.08706	.38940	<b>.47</b>	.18082	.35723
<b>.23</b>	.09095	.38853	<b>.48</b>	.18439	.35553
<b>.24</b>	.09483	.38762	<b>.49</b>	.18793	.35381

$\frac{x-\mu}{\delta}$ (1)	Area under The Curve between $\mu$ and $x$ (2)	Ordinate (y) Of the curve At $x$ (3)	$\frac{x-\mu}{\delta}$ (1)	Area under The Curve between $\mu$ and $x$ (2)	Ordinate (y) Of the curve At $x$ (3)
<b>.50</b>	.19146	.35207	<b>.90</b>	.31594	.26609
<b>.51</b>	.19497	.35029	<b>.91</b>	.31859	.26369
<b>.52</b>	.19847	.34849	<b>.92</b>	.32121	.26129
<b>.53</b>	.20194	.34667	<b>.93</b>	.32381	.25888
<b>.54</b>	.20540	.34486	<b>.94</b>	.32639	.25647
<b>.55</b>	.20884	.34294	<b>.95</b>	.32894	.25406
<b>.56</b>	.21226	.34105	<b>.96</b>	.33147	.25164
<b>.57</b>	.21566	.33912	<b>.97</b>	.33398	.24923
<b>.58</b>	.21904	.33718	<b>.98</b>	.33646	.24681
<b>.59</b>	.22240	.33521	<b>.99</b>	.33891	.24239
<b>.60</b>	.22575	.33322	<b>1.00</b>	.34134	.24197
<b>.61</b>	.22907	.33121	<b>1.01</b>	.34375	.23955
<b>.62</b>	.23237	.32918	<b>1.02</b>	.34614	.23713
<b>.63</b>	.23565	.32713	<b>1.03</b>	.34850	.23471
<b>.64</b>	.23891	.32506	<b>1.04</b>	.35083	.23230
<b>.65</b>	.24215	.32297	<b>1.05</b>	.35314	.22988
<b>.66</b>	.24537	.32086	<b>1.06</b>	.35543	.22747
<b>.67</b>	.24857	.31874	<b>1.07</b>	.35769	.22506
<b>.68</b>	.25175	.31659	<b>1.08</b>	.35993	.22265
<b>.69</b>	.25490	.31447	<b>1.09</b>	.36214	.22025
<b>.70</b>	.25804	.31225	<b>1.10</b>	.36433	.21785
<b>.71</b>	.26115	.31006	<b>1.11</b>	.36650	.21546
<b>.72</b>	.26424	.30785	<b>1.12</b>	.36864	.21307
<b>.73</b>	.26730	.30563	<b>1.13</b>	.37076	.21069
<b>.74</b>	.27035	.30339	<b>1.14</b>	.37286	.20831
<b>.75</b>	.27337	.30114	<b>1.15</b>	.37493	.20594
<b>.76</b>	.27637	.29887	<b>1.16</b>	.37698	.20357
<b>.77</b>	.27935	.29659	<b>1.17</b>	.37900	.20121
<b>.78</b>	.28230	.29431	<b>1.18</b>	.38100	.19886
<b>.79</b>	.28524	.29200	<b>1.19</b>	.32298	.19652
<b>.80</b>	.28814	.28969	<b>1.20</b>	.38493	.19419
<b>.81</b>	.29103	.28737	<b>1.21</b>	.38686	.19186
<b>.82</b>	.29389	.28504	<b>1.22</b>	.38877	.18954
<b>.83</b>	.29673	.28269	<b>1.23</b>	.39065	.18754
<b>.84</b>	.29955	.28034	<b>1.24</b>	.39251	.18494
<b>.85</b>	.30234	.27798	<b>1.25</b>	.39435	.18265
<b>.86</b>	.30511	.27562	<b>1.26</b>	.39617	.18037
<b>.87</b>	.30785	.27324	<b>1.27</b>	.39796	.17810
<b>.88</b>	.31057	.27086	<b>1.28</b>	.39973	.17585
<b>.89</b>	.31327	.26848	<b>1.29</b>	.10147	.17360

$\frac{x-\mu}{\delta}$ (1)	Area under The Curve between $\mu$ and $x$ (2)	Ordinate (y) Of the curve At $x$ (3)	$\frac{x-\mu}{\delta}$ (1)	Area under The Curve between $\mu$ and $x$ (2)	Ordinate (y) Of the curve At $x$ (3)
<b>1.30</b>	.40320	.17137	<b>1.70</b>	.45543	.09405
<b>1.31</b>	.40490	.16915	<b>1.71</b>	.45637	.09246
<b>1.32</b>	.40658	.16694	<b>1.72</b>	.45728	.09089
<b>1.33</b>	.40824	.16474	<b>1.73</b>	.45818	.08933
<b>1.34</b>	.40988	.16256	<b>1.74</b>	.45907	.08780
<b>1.35</b>	.41149	.16038	<b>1.75</b>	.45994	.08628
<b>1.36</b>	.41309	.15822	<b>1.76</b>	.46080	.08478
<b>1.37</b>	.41466	.15608	<b>1.77</b>	.46164	.08329
<b>1.38</b>	.41621	.15395	<b>1.78</b>	.46246	.08183
<b>1.39</b>	.41774	.15183	<b>1.79</b>	.46327	.08083
<b>1.40</b>	.41924	.14973	<b>1.80</b>	.46407	.07895
<b>1.41</b>	.42073	.14764	<b>1.81</b>	.46485	.07754
<b>1.42</b>	.42220	.14556	<b>1.82</b>	.46562	.07614
<b>1.43</b>	.42364	.14350	<b>1.83</b>	.46638	.07477
<b>1.44</b>	.42507	.14146	<b>1.84</b>	.46712	.07341
<b>1.45</b>	.42647	.13943	<b>1.85</b>	.46784	.07206
<b>1.46</b>	.42786	.13742	<b>1.86</b>	.46856	.07074
<b>1.47</b>	.42922	.13542	<b>1.87</b>	.46926	.06943
<b>1.48</b>	.43056	.13344	<b>1.88</b>	.46995	.06814
<b>1.49</b>	.43187	.13147	<b>1.89</b>	.47062	.06687
<b>1.50</b>	.43319	.12952	<b>1.90</b>	.47128	.06562
<b>1.51</b>	.43448	.12758	<b>1.91</b>	.47193	.06438
<b>1.52</b>	.43574	.12566	<b>1.92</b>	.47257	.06316
<b>1.53</b>	.43699	.12376	<b>1.93</b>	.47320	.06195
<b>1.54</b>	.43822	.12188	<b>1.94</b>	.47381	.06077
<b>1.55</b>	.43943	.12001	<b>1.95</b>	.47441	.05959
<b>1.56</b>	.44062	.11816	<b>1.96</b>	.47500	.05844
<b>1.57</b>	.44179	.11632	<b>1.97</b>	.47558	.05730
<b>1.58</b>	.44295	.11450	<b>1.98</b>	.47615	.05618
<b>1.59</b>	.44408	.11270	<b>1.99</b>	.47670	.05508
<b>1.60</b>	.44520	.11092	<b>2.00</b>	.47725	.05399
<b>1.61</b>	.44630	.10915	<b>2.01</b>	.47778	.05292
<b>1.62</b>	.44738	.10741	<b>2.02</b>	.47831	.05186
<b>1.63</b>	.44845	.10567	<b>2.03</b>	.47882	.05082
<b>1.64</b>	.44950	.10396	<b>2.04</b>	.47932	.04980
<b>1.65</b>	.45053	.10226	<b>2.05</b>	.47982	.04879
<b>1.66</b>	.45154	.10059	<b>2.06</b>	.48030	.04780
<b>1.67</b>	.45254	.09893	<b>2.07</b>	.48077	.04682
<b>1.68</b>	.45352	.09728	<b>2.08</b>	.48124	.04586
<b>1.69</b>	.45449	.09566	<b>2.09</b>	.48169	.04491

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<b>2.10</b>	.48214	.04398	<b>2.50</b>	.49379	.01753
<b>2.11</b>	.48257	.04307	<b>2.51</b>	.49396	.01709
<b>2.12</b>	.48300	.04217	<b>2.52</b>	.49413	.01667
<b>2.13</b>	.48341	.04128	<b>2.53</b>	.49430	.01625
<b>2.14</b>	.48382	.04041	<b>2.54</b>	.49446	.01585
<b>2.15</b>	.48422	.03955	<b>2.55</b>	.49461	.01545
<b>2.16</b>	.48461	.03871	<b>2.56</b>	.49477	.01506
<b>2.17</b>	.48500	.03788	<b>2.57</b>	.49492	.01468
<b>2.18</b>	.48537	.03706	<b>2.58</b>	.49506	.01431
<b>2.19</b>	.48574	.03626	<b>2.59</b>	.49520	.01394
<b>2.20</b>	.48610	.03457	<b>2.60</b>	.49534	.01358
<b>2.21</b>	.48645	.03470	<b>2.61</b>	.49547	.01358
<b>2.22</b>	.48679	.03394	<b>2.62</b>	.49560	.01289
<b>2.23</b>	.48713	.03319	<b>2.63</b>	.49573	.01256
<b>2.24</b>	.48745	.03246	<b>2.64</b>	.49585	.01223
<b>2.25</b>	.48778	.03174	<b>2.65</b>	.49598	.01191
<b>2.26</b>	.48809	.03103	<b>2.66</b>	.49609	.01160
<b>2.27</b>	.48840	.03034	<b>2.67</b>	.49621	.01130
<b>2.28</b>	.48870	.02965	<b>2.68</b>	.49632	.01100
<b>2.29</b>	.48899	.02898	<b>2.69</b>	.49643	.01071
<b>2.30</b>	.48928	.02833	<b>2.70</b>	.49653	.01042
<b>2.31</b>	.48956	.02768	<b>2.71</b>	.49664	.01014
<b>2.32</b>	.48983	.02705	<b>2.72</b>	.49674	.00987
<b>2.33</b>	.49010	.02643	<b>2.73</b>	.49683	.00961
<b>2.34</b>	.49036	.02582	<b>2.74</b>	.49693	.00935
<b>2.35</b>	.49064	.02522	<b>2.75</b>	.49702	.00909
<b>2.36</b>	.49086	.02463	<b>2.76</b>	.49711	.00885
<b>2.37</b>	.49111	.02406	<b>2.77</b>	.49720	.00961
<b>2.38</b>	.49134	.02349	<b>2.78</b>	.48728	.00837
<b>2.39</b>	.49158	.02294	<b>2.79</b>	.49736	.00814
<b>2.40</b>	.49180	.02239	<b>2.80</b>	.49744	.00792
<b>2.41</b>	.49202	.02186	<b>2.81</b>	.49752	.00770
<b>2.42</b>	.49224	.02134	<b>2.82</b>	.49760	.00748
<b>2.43</b>	.49245	.02083	<b>2.83</b>	.49767	.00727
<b>2.44</b>	.49266	.02033	<b>2.84</b>	.49774	.00707
<b>2.45</b>	.49286	.01984	<b>2.85</b>	.49781	.00687
<b>2.46</b>	.49305	.01936	<b>2.86</b>	.49788	.00668
<b>2.47</b>	.49324	.01889	<b>2.87</b>	.49795	.00649
<b>2.48</b>	.49343	.01842	<b>2.88</b>	.49801	.00631
<b>2.49</b>	.49361	.01797	<b>2.89</b>	.49807	.00613

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<b>2.90</b>	.49813	.00595	<b>3.30</b>	.49952	.00172
<b>2.91</b>	.49819	.00578	<b>3.31</b>	.49953	.00167
<b>2.92</b>	.49825	.00562	<b>3.32</b>	.49955	.00161
<b>2.93</b>	.49831	.00545	<b>3.33</b>	.49957	.00156
<b>2.94</b>	.49836	.00530	<b>3.34</b>	.49958	.00151
<b>2.95</b>	.49841	.00514	<b>3.35</b>	.49960	.00146
<b>2.96</b>	.49846	.00499	<b>3.36</b>	.49961	.00141
<b>2.97</b>	.49851	.00485	<b>3.37</b>	.49962	.00136
<b>2.98</b>	.49856	.00471	<b>3.38</b>	.49964	.00132
<b>2.99</b>	.49861	.00457	<b>3.39</b>	.49965	.00127
<b>3.00</b>	.49865	.00443	<b>3.40</b>	.49966	.00123
<b>3.01</b>	.49869	.00430	<b>3.41</b>	.49968	.00119
<b>3.02</b>	.49874	.00417	<b>3.42</b>	.49969	.00115
<b>3.03</b>	.49878	.00405	<b>3.43</b>	.49970	.00111
<b>3.04</b>	.49882	.00393	<b>3.44</b>	.49971	.00107
<b>3.05</b>	.49886	.00381	<b>3.45</b>	.49972	.00104
<b>3.06</b>	.49889	.00370	<b>3.46</b>	.49973	.00100
<b>3.07</b>	.49893	.00358	<b>3.47</b>	.49974	.00097
<b>3.08</b>	.49897	.00348	<b>3.48</b>	.49975	.00094
<b>3.09</b>	.49900	.00337	<b>3.49</b>	.49976	.00090
<b>3.10</b>	.49903	.00327	<b>3.50</b>	.49977	.00087
<b>3.11</b>	.49906	.00317	<b>3.51</b>	.49978	.00084
<b>3.12</b>	.49910	.00307	<b>3.52</b>	.49978	.00081
<b>3.13</b>	.49913	.00298	<b>3.53</b>	.49979	.00079
<b>3.14</b>	.49916	.00288	<b>3.54</b>	.49980	.00076
<b>3.15</b>	.49918	.00279	<b>3.55</b>	.49981	.00073
<b>3.16</b>	.49921	.00271	<b>3.56</b>	.49981	.00071
<b>3.17</b>	.49924	.00262	<b>3.57</b>	.49982	.00068
<b>3.18</b>	.49926	.00254	<b>3.58</b>	.49983	.00066
<b>3.19</b>	.49929	.00246	<b>3.59</b>	.49983	.00063
<b>3.20</b>	.49931	.00238	<b>3.60</b>	.49984	.00061
<b>3.21</b>	.49934	.00231	<b>3.61</b>	.49985	.00059
<b>3.22</b>	.49936	.00224	<b>3.62</b>	.49985	.00057
<b>3.23</b>	.49938	.00216	<b>3.63</b>	.49986	.00055
<b>3.24</b>	.49940	.00210	<b>3.64</b>	.49986	.00053
<b>3.25</b>	.49942	.00203	<b>3.65</b>	.49987	.00051
<b>3.26</b>	.49944	.00196	<b>3.66</b>	.49987	.00049
<b>3.27</b>	.49946	.00190	<b>3.67</b>	.49988	.00047
<b>3.28</b>	.49948	.00184	<b>3.68</b>	.49988	.00046
<b>3.29</b>	.49950	.00178	<b>3.69</b>	.49989	.00044

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<b>3.70</b>	.49989	.00042	<b>3.85</b>	.49994	.00024
<b>3.71</b>	.49990	.00041	<b>3.86</b>	.49994	.00023
<b>3.72</b>	.49990	.00039	<b>3.87</b>	.49995	.00022
<b>3.73</b>	.49990	.00038	<b>3.88</b>	.49995	.00021
<b>3.74</b>	.49991	.00037	<b>3.89</b>	.49995	.00021
<b>3.75</b>	.49991	.00035	<b>3.90</b>	.49995	.00020
<b>3.76</b>	.49992	.00034	<b>3.91</b>	.49995	.00019
<b>3.77</b>	.49992	.00033	<b>3.92</b>	.49996	.00018
<b>3.78</b>	.49992	.00031	<b>3.93</b>	.49996	.00018
<b>3.79</b>	.49992	.00030	<b>3.94</b>	.49996	.00017
<b>3.80</b>	.49993	.00029	<b>3.95</b>	.49996	.00016
<b>3.81</b>	.49993	.00028	<b>3.96</b>	.49996	.00016
<b>3.82</b>	.49993	.00027	<b>3.97</b>	.49996	.00015
<b>3.83</b>	.49993	.00026	<b>3.98</b>	.49997	.00014
<b>3.84</b>	.49994	.00025	<b>3.99</b>	.49997	.00014