## Tabla de valores de probabilidad acumulada ( $\phi$ ) para la Distribución Normal Estándar



-2.8   0.0006   0.00018   0.00118   0.00117   0.0016   0.0015   0.0015   0.0015   0.0014   0.0014   0.0014   0.0014   0.0016   0.0026   0.0026   0.0023   0.0023   0.0023   0.0023   0.0023   0.0024   0.0026   0.	-3	0.0013	0.0010	0.0007	0.0005	0.0003	0.0002	0.0002	0.0001	0.0001	0.0000	0.0	0.5000	0.5040	0.5080	0.5120	0.5160	0.5199	0.5239	0.5279	0.5319	0.5359
-2.6   0.0035   0.0034   0.0033   0.0032   0.0031   0.0039   0.0028   0.0027   0.0028   0.0027   0.0028   0.0037   0.0036   0.0037   0.0036   0.0037   0.0038   0.0037   0.0038   0.0037   0.0038   0.0037   0.0038   0.0037   0.0038   0.0037   0.0038   0.0037   0.0038   0.0037   0.0038   0.0037   0.0038   0.0037   0.0038   0.0037   0.0038   0.0037   0.0038   0.0037   0.0038   0.0037   0.0038   0.0037   0.0038   0.0037   0.0038   0.003	-2.9	0.0019	0.0018	0.0018	0.0017	0.0016	0.0016	0.0015	0.0015	0.0014	0.0014		0.5398	0.5438	0.5478	0.5517	0.5557	0.5596	0.5636	0.5675	0.5714	0.5753
2.5         0.0047         0.0044         0.0044         0.0041         0.0040         0.0032         0.0032         0.0032         0.0034         0.0082         0.0684         0.6873         0.6873         0.6872         0.6872         0.6885         0.7019         0.7054         0.7058         0.7133         0.7157         0.7130         0.7119         0.7224           2.4         0.0082         0.0080         0.0075         0.0073         0.0071         0.0068         0.0068         0.0068         0.0068         0.0080         0.0078         0.0073         0.0071         0.0068         0.0068         0.0068         0.0068         0.0068         0.0068         0.0068         0.0068         0.0068         0.0068         0.0069         0.0069         0.0069         0.0069         0.0069         0.0069         0.0068         0.0068         0.0069         0.0068         0.0069         0.0069         0.0069         0.0069         0.0069         0.0069         0.0069         0.0069         0.0069         0.0069         0.0069         0.0069         0.0069         0.0069         0.0069         0.0068         0.0069         0.0068         0.0068         0.0068         0.0068         0.0068         0.0068         0.0068         0.0068	-2.8											0.2										
2.5         0.0082         0.0080         0.0089         0.0055         0.0054         0.0082         0.0049         0.0048         0.5         0.6915         0.6980         0.6985         0.7019         0.7054         0.7188         0.7123         0.7190         0.7224           2.4         0.0082         0.0080         0.0077         0.0071         0.0084         0.0089         0.0084         0.0089         0.0084         0.0089         0.0084         0.7         0.7580         0.7611         0.7524         0.7734         0.7734         0.7784         0.7784         0.7784         0.7823         0.7852           2.2         0.0138         0.0132         0.0125         0.0125         0.0116         0.0116         0.0152         0.0119         0.0116         0.0144         0.0190         0.0150         0.0144         0.0110         0.8         0.7881         0.7910         0.7995         0.7864         0.8221         0.8233         0.8251         0.8831         0.8438         0.8461         0.8823         0.8264         0.8289         0.8835         0.8531         0.8531         0.8531         0.8531         0.8531         0.8531         0.8531         0.8531         0.8531         0.8531         0.8531         0.8531	-2.7																					
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-2.3 0.0107 0.0104 0.0102 0.0099 0.0096 0.0094 0.0091 0.0089 0.0087 0.0084 0.7 0.7580 0.7611 0.7642 0.7673 0.7704 0.7734 0.7764 0.7764 0.7783 0.7823 0.7852 0.224 0.0179 0.0132 0.0129 0.0125 0.0122 0.0119 0.0116 0.0113 0.0110 0.8 0.7881 0.7910 0.7939 0.7967 0.7965 0.8023 0.8051 0.8078 0.8166 0.8133 0.8101 0.0179 0.0174 0.0170 0.0162 0.0158 0.0152 0.0158 0.0154 0.0156 0.0143 0.9 0.8186 0.8183 0.8461 0.8289 0.8281 0.8284 0.8289 0.8315 0.8340 0.8365 0.8389 0.8224 0.0222 0.0217 0.0212 0.0207 0.0202 0.0197 0.0192 0.0188 0.0183 1 0.8143 0.8438 0.8461 0.8485 0.8508 0.8531 0.8544 0.8557 0.8599 0.8621 0.0224 0.0218 0.0228 0.0223 0.0233 1.1 0.8643 0.8465 0.8666 0.8708 0.8729 0.8770 0.8790 0.8810 0.8830 0.8531 0.0344 0.0366 0.0329 0.0322 0.0314 0.0307 0.0301 0.0294 1.2 0.8849 0.8865 0.8686 0.8708 0.8729 0.8770 0.8790 0.8810 0.8830 0.8541 0.8545 0.8557 0.8599 0.8621 0.0244 0.0465 0.0455 0.0427 0.0418 0.0409 0.0401 0.0392 0.0384 0.0375 0.0367 1.3 0.9032 0.9049 0.9066 0.9082 0.9099 0.9115 0.9131 0.9147 0.9162 0.9177 0.0466 0.0458 0.0537 0.0526 0.0556 0.0455 0.0455 0.0455 0.0455 0.0455 0.0455 0.0455 0.0455 0.0455 0.0455 0.0455 0.0455 0.0569 0.0561 0.0084 0.0681 0.0668 0.0655 0.0643 0.0630 0.0618 0.0666 0.0594 0.0582 0.0571 0.0569 0.0581 0.9946 0.9946 0.9951 0.9932 0.9934 0.9906 0.9914 0.9906 0.9915	-2.5																					
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-0.8         0.2119         0.2090         0.2061         0.2033         0.205         0.1977         0.1949         0.1922         0.1894         0.1867         2.2         0.9864         0.9868         0.9871         0.9875         0.9881         0.9884         0.9887         0.9889           -0.7         0.2420         0.2389         0.2389         0.2386         0.2377         0.2296         0.2266         0.2236         0.2206         0.2177         0.2148         2.3         0.9983         0.9896         0.9898         0.9901         0.9904         0.9909         0.9911         0.9913         0.9916           -0.5         0.2385         0.3050         0.3015         0.2881         0.2816         0.2514         0.2483         0.2451         2.4         0.9918         0.9922         0.9925         0.9925         0.9926         0.9929         0.9931         0.9934         0.9934         0.9936           -0.5         0.3085         0.3050         0.3015         0.2981         0.2946         0.2912         0.2837         0.2420         0.2416         0.9946         0.2913         0.9952         0.9946         0.9946         0.9946         0.9952         0.9946         0.9946         0.9948         0.9946	-1											2										
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-0.6         0.2743         0.2709         0.2664         0.2643         0.2461         0.2578         0.2486         0.2481         0.2481         0.2481         0.2481         0.2481         0.2481         0.2481         0.2461         0.2776         2.5         0.9934         0.9942         0.9925         0.9927         0.9927         0.9929         0.9931         0.9932         0.9934         0.9936           -0.4         0.3446         0.3409         0.3372         0.3336         0.3300         0.3284         0.3192         0.3121         2.6         0.9955         0.9956         0.9967         0.9959         0.9960         0.9961         0.9962         0.9964         0.9963         0.9964           -0.3         0.3821         0.3775         0.3669         0.3632         0.3554         0.3557         0.3520         0.3483         2.7         0.9965         0.9966         0.9967         0.9969         0.9970         0.9971         0.9971         0.9972         0.9973         0.9974           -0.2         0.4207         0.4168         0.4129         0.4009         0.4052         0.4013         0.3974         0.3520         0.3851         0.3859         2.8         0.9974         0.9976         0.9977																						
-0.5         0.3085         0.3085         0.3050         0.3015         0.2981         0.2946         0.2912         0.2877         0.2843         0.2810         0.2776         2.5         0.9938         0.9940         0.9941         0.9943         0.9945         0.9946         0.9948         0.9949         0.9951         0.9952           -0.4         0.3446         0.3409         0.3372         0.3330         0.3264         0.3294         0.3156         0.3121         2.6         0.9953         0.9955         0.9966         0.9959         0.9960         0.9961         0.9962         0.9963         0.9964           -0.3         0.3821         0.3785         0.3707         0.3669         0.3632         0.3557         0.3520         0.38483         2.7         0.9965         0.9965         0.9968         0.9969         0.9970         0.9971         0.9973         0.9973         0.9974           -0.2         0.4207         0.4168         0.4129         0.4090         0.4052         0.4364         0.4364         0.4286         0.4286         0.4247         2.8         0.9976         0.9977         0.9977         0.9978         0.9979         0.9985         0.9986         0.9982         0.9986         0.9986																						
-0.4         0.3446         0.3409         0.3372         0.3336         0.3208         0.3228         0.3192         0.3156         0.3121         2.6         0.9953         0.9955         0.9956         0.9957         0.9959         0.9961         0.9962         0.9963         0.9964           -0.3         0.3821         0.3783         0.3707         0.3669         0.3632         0.3594         0.3557         0.3580         0.3883         2.7         0.9965         0.9966         0.9967         0.9969         0.9970         0.9971         0.9972         0.9971         0.9972         0.9973         0.9971         0.9972         0.9971         0.9972         0.9972         0.9973         0.9972         0.9972         0.9973         0.9972         0.9973         0.9972         0.9973         0.9972         0.9973         0.9972         0.9973         0.9972         0.9973         0.9972         0.9973 <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>																						
-0.3       0.3821       0.3783       0.3745       0.3707       0.3669       0.3632       0.3594       0.3557       0.3520       0.3483       2.7       0.9965       0.9966       0.9968       0.9969       0.9970       0.9971       0.9972       0.9973       0.9974         -0.2       0.4207       0.4168       0.4129       0.4090       0.4052       0.4013       0.3974       0.3936       0.3897       0.3859       2.8       0.9974       0.9975       0.9976       0.9977       0.9978       0.9979       0.9979       0.9980       0.9981         -0.1       0.4602       0.4562       0.4522       0.4483       0.4443       0.4364       0.4364       0.4286       0.4247       2.9       0.9981       0.9982       0.9983       0.9984       0.9984       0.9985       0.9985       0.9986       0.9986																						
-0.2     0.4207     0.4168     0.4129     0.4090     0.4052     0.4013     0.3974     0.3936     0.3897     0.3859     2.8     0.9974     0.9975     0.9976     0.9977     0.9978     0.9978     0.9979     0.9989     0.9981       -0.1     0.4602     0.4562     0.4522     0.4483     0.4443     0.4404     0.4364     0.4286     0.4247     2.9     0.9981     0.9982     0.9982     0.9983     0.9984     0.9985     0.9985     0.9986     0.9986																						
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	0.0	0.5000	0.4960	0.4920	0.4880	0.4840	0.4801	0.4761	0.4721	0.4681	0.4641	3	0.9987	0.9990	0.9993	0.9995	0.9997	0.9998	0.9998	0.9999	0.9999	1.0000