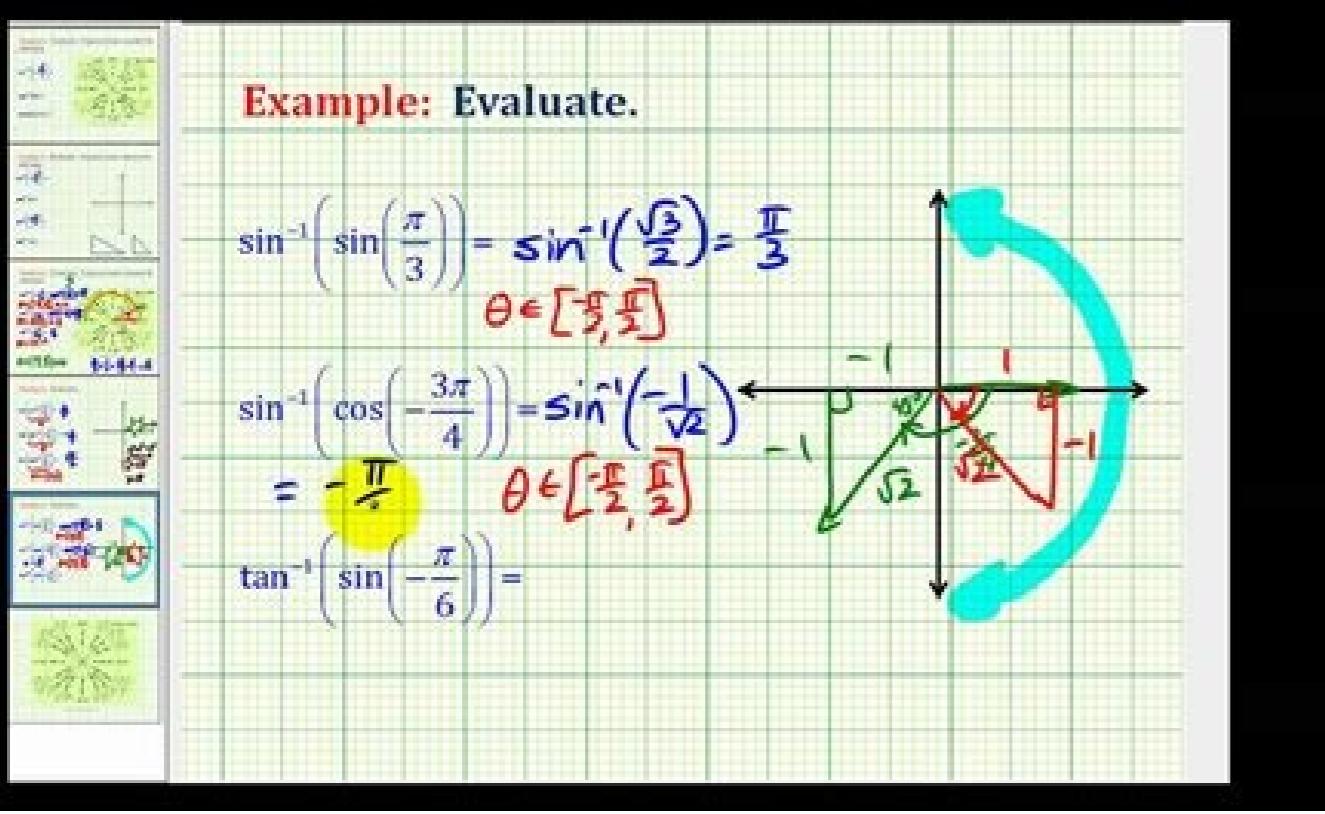
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# Inverse trig functions integrals



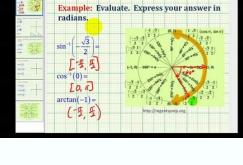
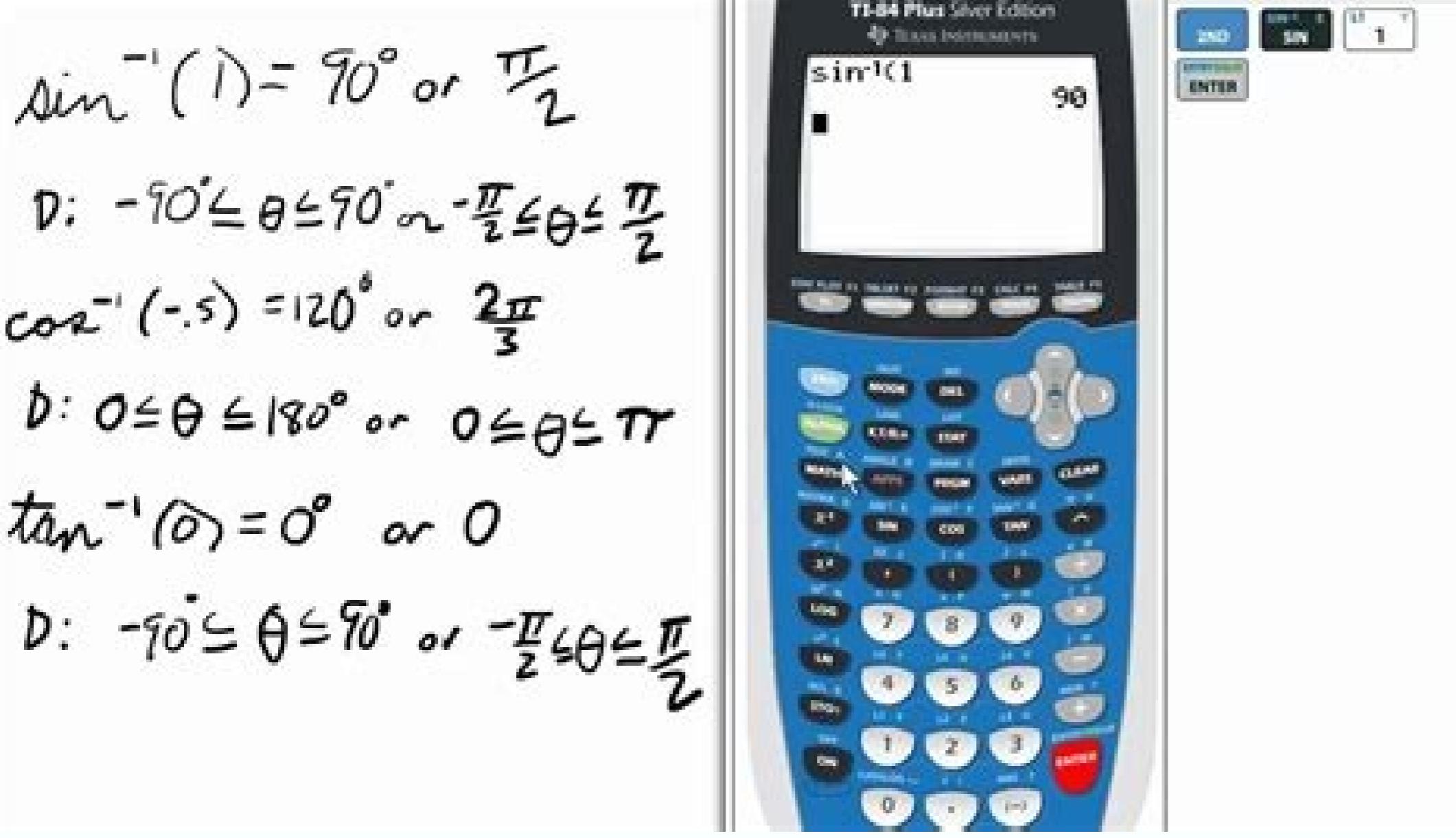
## Appendix D

### TABLE OF NATURAL TRIGONOMETRIC FUNCTIONS

(Note: When entering tables with an angle larger than 45 select such angle from right hand side and obtain values in column corresponding to the function at bottom of page.)

Angle	Sin	Cos	Tan	Cot	Sec	Csc	
0°	.0000	1.0000	.0000	.99	1.000	.99	.99°
1°	.0174	.9998	.0175	.5729	1.000	.5730	89
2°	.0349	.9994	.0349	.2864	1.001	.2865	88
3°	.0523	.9986	.0524	.1908	1.001	.1911	87
4°	.0698	.9976	.0699	.1430	1.002	.1434	86
5°	.0872	.9966	.0875	.1143	1.004	.1147	85
6°	.1045	.9945	.1051	.2328	1.006	.9567	84
7°	.1219	.9920	.1228	.4444	1.008	.8206	83
8°	.1392	.9893	.1405	.7115	1.010	.7185	82
9°	.1564	.9877	.1584	.6314	1.012	.6392	81
10°	.1736	.9868	.1763	.5671	1.015	.5759	80
11°	.1908	.9816	.1944	.5145	1.019	.5241	79
12°	.2079	.9781	.2126	.4705	1.022	.4810	78
13°	.2250	.9744	.2309	.4331	1.026	.4445	77
14°	.2419	.9700	.2493	.4011	1.031	.4134	76
15°	.2588	.9659	.2679	.3732	1.035	.3864	75
16°	.2756	.9613	.2867	.3487	1.040	.3628	74
17°	.2924	.9563	.3057	.3271	1.049	.3430	73
18°	.3090	.9511	.3249	.3078	1.051	.3236	72
19°	.3256	.9455	.3443	.2904	1.058	.3072	71
20°	.3420	.9399	.3640	.2747	1.064	.2924	70
21°	.3584	.9336	.3839	.2605	1.071	.2790	69
22°	.3746	.9272	.4040	.2475	1.079	.2669	68
23°	.3907	.9205	.4245	.2356	1.086	.2559	67
24°	.4067	.9135	.4452	.2246	1.095	.2459	66
25°	.4226	.9063	.4663	.2145	1.103	.2366	65
26°	.4384	.8988	.4877	.2050	1.113	.2281	64
27°	.4540	.8910	.5095	.1963	1.122	.2203	63
28°	.4697	.8826	.5317	.1881	1.132	.2130	62
29°	.4848	.8746	.5543	.1804	1.143	.2063	61
30°	.5000	.8660	.5774	.1739	1.155	.2000	60
31°	.5159	.8572	.5909	.1654	1.167	.1942	59
32°	.5309	.8480	.6049	.1560	1.179	.1887	58
33°	.5446	.8387	.6194	.1470	1.192	.1836	57
34°	.5592	.8294	.6454	.1384	1.206	.1788	56
35°	.5736	.8192	.6702	.1328	1.221	.1743	55
36°	.5878	.8090	.6926	.1276	1.236	.1701	54
37°	.6018	.7986	.7136	.1227	1.252	.1662	53
38°	.6157	.7880	.7313	.1180	1.269	.1624	52
39°	.6293	.7771	.7498	.1125	1.287	.1589	51
40°	.6428	.7660	.7891	.1092	1.305	.1556	50
41°	.6561	.7547	.8103	.1052	1.325	.1524	49
42°	.6691	.7434	.8304	.1011	1.345	.1484	48
43°	.6820	.7314	.8525	.0972	1.367	.1466	47
44°	.6947	.7193	.8745	.0936	1.390	.1440	46
45°	.7071	.7071	.1000	.1414	1.414	.1414	45
	Cos	Sin	Cot	Tan	Csc	Sec	Angle

482



Original	Derivative
$\sin X$	$\cos X$
$\cos X$	$-\sin X$
$\tan X$	$\sec^2 X$
$\cot X$	$-\csc^2 X$
$\sec X$	$\sec X \tan X$
$\csc X$	$-\csc X \cot X$

How to do integrals of inverse trig functions. Integrals of inverse trig functions calculator. Integrals of inverse trig functions practice problems. Derivatives and integrals of inverse trig functions. Integrals resulting in inverse trig functions. Integrals of inverse trig functions khan academy. Derivatives and integrals of inverse trig functions worksheet. How to find integrals of inverse trig functions.

Example: Evaluate.  $\sin^{-1}(\sin(\frac{\pi}{3})) = \sin^{-1}(\frac{\sqrt{3}}{2}) = \frac{\pi}{6}$   $\theta \in [\frac{\pi}{2}, \frac{\pi}{2}]$

$\sin^{-1}(\cos(-\frac{3\pi}{4})) = \sin^{-1}(-\frac{1}{\sqrt{2}}) = -\frac{\pi}{4}$   $\theta \in [\frac{\pi}{2}, \frac{\pi}{2}]$

$\tan^{-1}(\sin(-\frac{\pi}{6})) =$

**Appendix D**

**TABLE OF NATURAL TRIGONOMETRIC FUNCTIONS**

(Note: When entering tables with an angle larger than 45 select such angle from right hand side and obtain values in column corresponding to the function at bottom of page.)

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22°	.3746	.9272	.4040	.2475	1.079	.2669	68
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26°	.4384	.8988	.4877	.2050	1.113	.2281	64
27°	.4540	.8910	.5095	.1963	1.122	.2203	63
28°	.4697	.8826	.5317	.1881	1.132	.2130	62
29°	.4848	.8746	.5543	.1804	1.143	.2063	61
30°	.5000	.8660	.5774	.1739	1.155	.2000	60
31°	.5159	.8572	.5909	.1654	1.167	.1942	59
32°	.5309	.8480	.6049	.1560	1.179	.1887	58
33°	.5446	.8387	.619				

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