

CIRCULAR SINES AND COSINES TO TENTHS OF A DEGREE

Table 4.10

$\theta$	sin $\theta$			cos $\theta$			$90^\circ - \theta$
30.0 <sup>0</sup>	0.50000	00000	00000	0.86602	54037	84439	60.0 <sup>0</sup>
30.1	0.50151	07371	59457	0.86515	14205	69704	59.9
30.2	0.50301	99466	30235	0.86427	48019	53705	59.8
30.3	0.50452	76238	15019	0.86339	55506	06772	59.7
30.4	0.50603	37641	21164	0.86251	36692	07257	59.6
30.5	0.50753	83629	60704	0.86162	91604	41526	59.5
30.6	0.50904	14157	50371	0.86074	20270	03944	59.4
30.7	0.51054	29179	11606	0.85985	22715	96873	59.3
30.8	0.51204	28648	70572	0.85895	98969	30664	59.2
30.9	0.51354	12520	58170	0.85806	49057	23645	59.1
31.0	0.51503	80749	10054	0.85716	73007	02112	59.0
31.1	0.51653	33288	66642	0.85626	70846	00328	58.9
31.2	0.51802	70093	73130	0.85536	42601	60507	58.8
31.3	0.51951	91118	79509	0.85445	88301	32807	58.7
31.4	0.52100	96318	40576	0.85355	07972	75327	58.6
31.5	0.52249	85647	15949	0.85264	01643	54092	58.5
31.6	0.52398	59059	70079	0.85172	69341	43048	58.4
31.7	0.52547	16510	72268	0.85081	11094	24051	58.3
31.8	0.52695	57954	96678	0.84989	26929	86864	58.2
31.9	0.52843	83347	22347	0.84897	16876	29141	58.1
32.0	0.52991	92642	33205	0.84804	80961	56426	58.0
32.1	0.53139	85795	18083	0.84712	19213	82137	57.9
32.2	0.53287	62760	70730	0.84619	31661	27564	57.8
32.3	0.53435	23493	89826	0.84526	18332	21856	57.7
32.4	0.53582	67949	78997	0.84432	79255	02015	57.6
32.5	0.53729	96083	46824	0.84339	14458	12886	57.5
32.6	0.53877	07850	06863	0.84245	23970	07148	57.4
32.7	0.54024	03204	77655	0.84151	07819	45306	57.3
32.8	0.54170	82102	82740	0.84056	66034	95684	57.2
32.9	0.54317	44499	50671	0.83961	98645	34413	57.1
33.0	0.54463	90350	15027	0.83867	05679	45424	57.0
33.1	0.54610	19610	14429	0.83771	87166	20439	56.9
33.2	0.54756	32234	92550	0.83676	43134	58962	56.8
33.3	0.54902	28179	98132	0.83580	73613	68270	56.7
33.4	0.55048	07400	84996	0.83484	78632	63407	56.6
33.5	0.55193	69853	12058	0.83388	58220	67168	56.5
33.6	0.55339	15492	43344	0.83292	12407	10099	56.4
33.7	0.55484	44274	47999	0.83195	41221	30483	56.3
33.8	0.55629	56155	00305	0.83098	44692	74328	56.2
33.9	0.55774	51089	79690	0.83001	22850	95367	56.1
34.0	0.55919	29034	70747	0.82903	75725	55042	56.0
34.1	0.56063	89945	63242	0.82806	03346	22494	55.9
34.2	0.56208	33778	52131	0.82708	05742	74562	55.8
34.3	0.56352	60489	37571	0.82609	82944	95764	55.7
34.4	0.56496	70034	24938	0.82511	34982	78295	55.6
34.5	0.56640	62369	24833	0.82412	61886	22016	55.5
34.6	0.56784	37450	53101	0.82313	63685	34442	55.4
34.7	0.56927	95234	30844	0.82214	40410	30737	55.3
34.8	0.57071	35676	84432	0.82114	92091	33704	55.2
34.9	0.57214	58734	45516	0.82015	18758	73772	55.1
35.0	0.57357	64363	51046	0.81915	20442	88992	55.0
$90^\circ - \theta$	cos $\theta$			sin $\theta$			$\theta$
	* $\left[ \begin{matrix} (-7)2 \\ 5 \end{matrix} \right]$			$\left[ \begin{matrix} (-7)3 \\ 5 \end{matrix} \right]$			

\*See page II.