

T A B L E
Shewing the Number of Days, from any Day in one Month, to the same Day in any other.

		To	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
From	January	-	365	31	59	90	120	151	181	212	245	273	304	334
	February	-	334	365	28	59	89	120	150	181	212	242	273	303
	March	- -	306	337	365	31	61	92	122	153	184	214	245	275
	April	- - -	275	306	334	365	30	61	91	122	153	183	214	244
	May	- - -	245	276	304	335	365	31	61	92	123	153	183	213
	June	- - -	214	245	273	304	334	365	30	61	92	122	153	183
	July	- - -	184	215	243	274	304	335	365	31	62	92	123	153
	August	- - -	153	184	212	243	273	304	334	365	31	61	92	122
	September	- - -	122	153	181	212	242	273	303	334	365	30	61	91
	October	- - -	92	123	151	182	212	243	273	304	335	265	31	61
	November	- - -	61	92	120	151	181	212	242	273	304	334	265	30
	December	- - -	31	62	90	121	151	182	212	243	274	304	335	365

EXAMPLE. How many Days are there from the 5th of July, to the 5th of March?
 Find July in the first Column, towards the Left Hand, and March at the Head of the Table, and in the Angle of Meeting you will find 243, the Number of Days required.
 Note, in Leap Year, if February be included between the Days proposed, you must add one Day to the Number found as above.