

Dt. B. S. Mendhawa Rao.
Retired Principal, Central College
C. S. G. R. Scientist
Basavanagudi
Bengaluru-4.

Inches 1 2 3 4 5 6 7 8

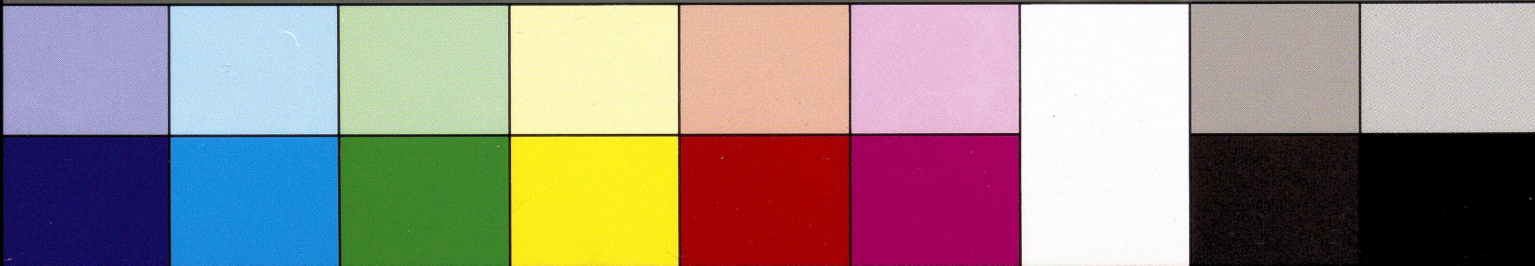
Centimetres 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19

Centimetres

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CENTURY CALENDAR 1901-2000

DATES	Jan	April	Sep.	June	Feb	Aug	May	DAYS
	Oct	July	Dec	Nov	Mar	Febr		
1 8 15 22 29	V	I	B	G	Y	O	R	Sunday
2 9 16 23 30	R	V	I	B	G	Y	O	Monday
3 10 17 24 31	O	R	V	I	B	G	Y	Tuesday
4 11 18 25	Y	O	R	V	I	B	G	Wednesday
5 12 19 26	G	Y	O	R	V	I	B	Thursday
6 13 20 27	B	G	Y	O	R	V	I	Friday
7 14 21 28	I	B	G	Y	O	R	V	Saturday
	2000		01	02	03	09	04*	
	05	06	07	13	08*	15	10	
	11	17	12*	19	14	20*	21	
	16*	23	18	24*	25	26	27	
	22	28*	29	30	31	37	32*	
	33	34	35	41	36*	43	38	
	39	45	40*	47	42	49*	49	
	44*	51	46	52*	53	54	55	
	50	56*	57	58	59	65	60*	
	61	62	63	69	64*	71	66	
	67	73	68*	75	70	76*	77	
	72*	79	74	80*	81	82	83	
	78	84*	85	86	87	93	88*	
	88	90	91	97	92*	99	94	
	95		96*		98			

C.R.SethuRao,BSc
27Up,7thCross
SwimmingPool
Extn,Bangalore3

* To be used for Leap years only

Approved by the Director of Public Instruction in Mysore, Bangalore as a "Teaching Aid" for use in Primary and Secondary Schools and Training Institutions in Memo No. AVE 2. 249-2/67-68 dated 5th December 1967.



C. R. Sethu Rao, B.Sc.

1967

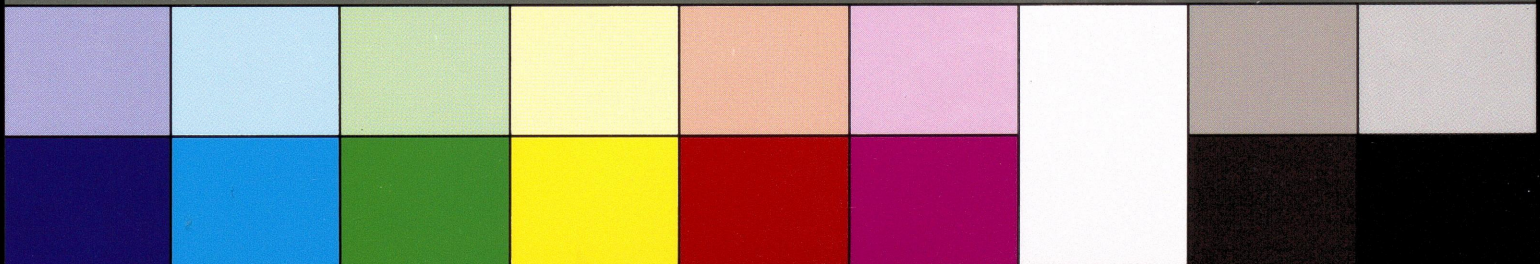
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How to use the Calendar?

Suppose the day corresponding to a date (28th June 1928) is to be found.

First find out the letter appearing at the junction of the horizontal line containing the date (28th) and the vertical column containing the month (June). It is found to be (Y). *Next* find out where exactly the same letter (Y) appears in the vertical column containing the year (1928). Then the day indicated in the horizontal line containing the particular letter (Y) gives the required day (Thursday).

Uses of the Calendar

1. The day corresponding to any date within the Hundred years can be found.
2. The date corresponding to any day can also be found provided the week is known.
3. At a glance it shows the years commencing from Sunday, Monday, Tuesday, etc. The months commencing from any particular day in a year can also be read easily.
4. It is of immense use to teachers and students and serves as a good and interesting teaching aid in educational institutions.
5. It is of general interest also. Hence it can be used for advertisement purposes.
6. It is also capable of being converted into previous century or next century. On the whole it is very useful to those who prepare almanacs and to those who cast horoscopes.

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