MANUAL SELISIH ISTIWA&WIB CASIO FX 603 P

TGL ----- BULAN ----------

Collection Al Miftah " Daaru – Al Fikar "

No	Rumus	Nama	Katerangan	Nilai
1	TB	Tul Balad	*Lihat Jadwal*	
2	PW	Prata Waktu	*Lihat Jadwal*	
3	SW	Selisih ISTIWA & WIB	PW – ((TB – 105) / 15) + 0°1' 49" =	

1- Isikan pada kotak Nilai: Tul Balad (TB) Perata Waktu (PW)
2- Hitunglah Selisih Istiwa&Wib (SW) di Casio FX603P dengan rumus:
   PW – ((TB – 105) / 15) + 0°1' 49" =
3- 105 adalah busur WIB
4- 0°1' 49 " adalah ikhtiyat

Catatan: Jika ada tanda min (-) pada SW maka ISTIWA mendahului WIB dan sebaliknya jika tidak ada

Contoh: Tanggal 20 Bulan Januari
Nilai TB: 107°8'
Nilai PW: 0°10'56"
Rumus: PW – ((TB – 105) / 15) + 0°1' 49" =
= 0°10'56" – ((107°8' – 105) / 15) + 0°1' 49" = SHIF ‘’’
Selisih Istiwa & WIB tgl 20 Januari di Cianjur 0°4'13"

PROGRAM SELISIH ISTIWA&WIB CASIO FX 603 P

MODE WRT P0
“PW?” HLT Min 01 AC
“BT?” HLT Min 04 AC
“SELISIH=” HLT MR 01 – ((MR 04 – 105) / 15) + 0°1' 49" = SHIF ‘’’ HLT
MODE RAN

Oprasional
P0
PW? (ketik perata waktu) EXE
BT? (ketik Tulbalad) EXE EXE

JADWAL PERATA WAKTU

TGL	JAN	FEB	MAR	APR	MEI	JUN	JUL	AGU	SEP	OKT	NOV	DES
1	0°03'1'6"	0°13'38"	0°12'42"	0°04'10"	-0°02'54"	-0°02'33"	0°03'25"	0°06'10"	-0°00'11"	-0°10'03"	-0°16'18"	-0°11'09"
2	0°03'44"	0°13'46"	0°12'31"	0°03'52"	-0°03'02"	-0°02'24"	0°03'36"	0°06'07"	-0°00'08"	-0°10'23"	-0°16'20"	-0°10'46"
3	0°04'12"	0°13'54"	0°12'18"	0°03'34"	-0°03'09"	-0°02'15"	0°03'48"	0°06'03"	-0°00'27"	-0°10'42"	-0°16'21"	-0°10'12"
4	0°04'10"	0°14'01"	0°12'06"	0°03'16"	-0°03'15"	-0°02'05"	0°03'59"	0°05'58"	-0°00'47"	-0°11'01"	-0°16'21"	-0°10'01"
5	0°05'08"	0°14'06"	0°11'53"	0°02'59"	-0°03'22"	-0°01'55"	0°04'10"	0°05'53"	-0°01'06"	-0°11'19"	-0°16'20"	-0°09'34"
6	0°05'35"	0°14'11"	0°11'39"	0°02'41"	-0°03'28"	-0°01'45"	0°04'21"	0°05'47"	-0°01'26"	-0°11'37"	-0°16'19"	-0°09'11"
7	0°06'01"	0°14'16"	0°11'25"	0°02'23"	-0°03'32"	-0°01'34"	0°04'30"	0°05'41"	-0°01'46"	-0°11'55"	-0°16'16"	-0°08'46"
8	0°06'27"	0°14'19"	0°11'11"	0°02'06"	-0°03'36"	-0°01'23"	0°04'40"	0°05'34"	-0°02'07"	-0°12'12"	-0°16'13"	-0°08'21"
9	0°06'53"	0°14'22"	0°10'56"	0°01'49"	-0°03'40"	-0°01'12"	0°04'49"	0°05'26"	-0°02'27"	-0°12'29"	-0°16'08"	-0°07'53"
10	0°07'18"	0°14'24"	0°10'41"	0°01'22"	-0°03'44"	-0°01'01"	0°04'58"	0°05'18"	-0°02'48"	-0°12'45"	-0°16'04"	-0°07'27"
11	0°07'43"	0°14'25"	0°10'26"	0°01'16"	-0°03'46"	-0°00'49"	0°05'07"	0°05'01"	-0°03'08"	-0°13'01"	-0°15'58"	-0°06'59"
12	0°08'07"	0°14'25"	0°10'10"	0°01'00"	-0°03'48"	-0°00'37"	0°05'15"	0°05'00"	-0°03'29"	-0°13'15"	-0°15'51"	-0°06'32"
13	0°08'30"	0°14'25"	0°09'54"	0°00'44"	-0°03'50"	-0°00'24"	0°05'23"	0°04'50"	-0°03'50"	-0°13'31"	-0°15'44"	-0°06'04"
14	0°08'53"	0°14'24"	0°09'38"	0°00'28"	-0°03'51"	-0°00'12"	0°05'30"	0°04'40"	-0°04'11"	-0°13'45"	-0°15'35"	-0°05'35"
15	0°09'15"	0°14'24"	0°09'21"	0°00'13"	-0°03'51"	-0°00'00"	0°05'37"	0°04'29"	-0°04'32"	-0°13'59"	-0°15'26"	-0°05'06"
16	0°09'37"	0°14'19"	0°09'04"	0°00'02"	-0°03'51"	0°00'13"	0°05'43"	0°04'17"	-0°04'53"	-0°14'13"	-0°15'16"	-0°04'37"
17	0°09'58"	0°14'16"	0°08'48"	-0°00'17"	-0°03'50"	0°00'26"	0°05'49"	0°04'06"	-0°05'15"	-0°14'25"	-0°15'05"	-0°04'08"
18	0°10'18"	0°14'12"	0°08'30"	-0°00'31"	-0°03'48"	0°00'39"	0°05'55"	0°03'53"	-0°05'36"	-0°14'37"	-0°14'53"	-0°03'39"
19	0°10'37"	0°14'07"	0°08'12"	-0°00'44"	-0°03'46"	0°00'52"	0°05'59"	0°03'40"	-0°05'57"	-0°14'49"	-0°14'40"	-0°03'09"
20	0°10'56"	0°14'01"	0°07'55"	-0°00'58"	-0°03'44"	0°01'05"	0°06'04"	0°03'27"	-0°06'18"	-0°15'00"	-0°14'27"	-0°02'39"
21	0°11'14"	0°13'55"	0°07'37"	-0°01'11"	-0°03'41"	0°01'18"	0°06'07"	0°03'13"	-0°06'29"	-0°15'10"	-0°14'13"	-0°02'09"
22	0°11'31"	0°13'48"	0°07'15"	-0°01'23"	-0°03'37"	0°01'31"	0°06'11"	0°02'58"	-0°07'01"	-0°15'20"	-0°13'58"	-0°01'39"
23	0°11'41"	0°13'40"	0°06'57"	-0°01'36"	-0°03'33"	0°01'44"	0°06'13"	0°02'44"	-0°07'21"	-0°15'29"	-0°13'42"	-0°01'09"
24	0°12'03"	0°13'32"	0°06'39"	-0°01'47"	-0°03'28"	0°01'57"	0°06'16"	0°02'28"	-0°07'42"	-0°15'37"	-0°13'25"	-0°00'39"
25	0°12'18"	0°13'24"	0°06'19"	-0°01'58"	-0°03'23"	0°02'10"	0°06'17"	0°02'16"	-0°08'03"	-0°15'45"	-0°13'08"	-0°00'09"
26	0°12'32"	0°13'14"	0°06'01"	-0°02'08"	-0°03'17"	0°02'23"	0°06'18"	0°01'56"	-0°08'23"	-0°15'52"	-0°12'50"	0°00'20"
27	0°12'45"	0°13'04"	0°05'43"	-0°02'18"	-0°03'11"	0°02'36"	0°06'18"	0°01'40"	-0°08'44"	-0°15'58"	-0°12'31"	0°00'50"
28	0°12'57"	0°12'53"	0°05'24"	-0°02'28"	-0°03'04"	0°02'48"	0°06'18"	0°01'23"	-0°09'04"	-0°16'02"	-0°12'11"	0°01'20"
29	0°13'09"	----------	0°05'06"	-0°02'37"	-0°02'57"	0°03'01"	0°06'17"	0°01'05"	-0°09'24"	-0°16'08"	-0°11'51"	0°01'49"
30	0°13'19"	----------	0°05'04"	-0°02'46"	-0°02'49"	0°03'13"	0°06'15"	0°00'47"	-0°09'44"	-0°16'12"	-0°11'30"	0°02'19"
31	0°13'29"	----------	0°04'29"	----------	-0°02'41"	----------	0°06'13"	0°00'29"	----------	-0°16'16"	----------	0°02'47"