

SECT 717 Sg Buluh. Hospital

Kajah di muka

Date		Time		Date		Time		Date		Time		Date		Time	
190 3738		12		190 3738		15		4		138.652		138.652		138.652	
Datum Sanipada.		ptL		ptL											

18/1/201

15 190 3738 10 3738 202 1380 12 202 1380 17 4 77.330 77.330

12

17 202 1380 22 1380

ptL

15 Sgandi Di Atas 37 2057 12 37 2057 10 4 51.033 51.033

12

10 37 2057 21 2057

ptL

12-20 309 7012

12 309 7012 20 4 5.880 BKL 5.880

12-21 180 0913

12 180 0913 21 4 77.937 ptL 77.937

12-22 116 3722

12 116 3722 22 4 17.587 ptL 17.587

12-23 78 7115

12 78 7115 23 4 22.979 ptL 22.979

12-24 137 1926

12 137 1926 24 4 70.371 BKL 70.371

12 217 2057 37 2057 106 3270 10 106 3270 25 4 31.312 31.312

10

25 106 3270 28 6 3270

ptB

10 286 3270 106 3270 176 5755 25 176 5755 28 4 26.368 26.368

25

26 176 5755 22 6 5755

ptH

No. Lari

Rajah di muka

MARIANA			BAHIAN		Kp m/s	S. 0.2 m/s	Jarak	Suhu	Jarak Amara Tinggi	Jarak Maksimum
Tempat	Tempat Lari	Tempat	Masing Masing							
25-27	335 7/20		25	335 7/20	27	4	5.935		AL	5.935
26-28	120 19/13		26	120 19/13	28	4	12.803		BAL	12.803
26-29	209 28/09		26	209 28/09	29	4	21.067		BAL	21.067

No. 1111

Rajah di muka



Rajah di muka

$$x^2 = \frac{A_0}{\lambda} \left(\frac{\lambda}{2} + \sqrt{\frac{\lambda^2}{4} - A_0} \right) = \frac{A_0}{\lambda} \left(\frac{\lambda}{2} + \sqrt{\frac{\lambda^2}{4} - A_0} \right)$$

Suppose

[illegible]

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DAERAH GOMBAK.
BANDAR SUNGAI BUKIT
76B
TANPA SKALA



