

Corss Section

การทำระดับตามแนวขวาง

From Sta 1+500 To Sta 2+000

จงคำนวณหาค่าระดับของ Corss Section จากข้อมูล

กำหนดให้ค่า Elve 100. เลขท้าย 2 ตัว รหัสนักศึกษา

STA	BS	HI	FS	ELEV
BM.1	1.10		-	

Sta 1+500

		LT		CL		RT	
Dist	10	7	5	0	5	7	10
Rod	1.28	1.40	1.35	1.04	1.38	1.25	1.14
Elev							

Sta 1+525

		LT		CL		RT	
Dist	10	7	5	0	5	7	10
Rod	0.41	0.50	0.38	0.60	0.95	0.76	0.84
Elev							

Sta 1+550

		LT		CL		RT	
Dist	10	7	5	0	5	7	10
Rod	0.75	0.80	0.83	0.90	1.21	1.35	1.29
Elev							

Sta 1+575

		LT		CL		RT	
Dist	10	7	5	0	5	7	10
Rod	1.75	1.90	1.94	1.99	1.85	1.72	1.69
Elev							

STA	BS	HI	FS	ELEV
TP.1	1.81	101.460	1.450	99.7

Sta 1+750

		LT		CL		RT	
Dist	10	7	5	0	5	7	10
Rod	1.05	0.96	0.88	0.76	0.53	0.41	0.33
Elev	<hr/>						

Sta 1+775

		LT		CL		RT	
Dist	10	7	5	0	5	7	10
Rod	0.49	0.31	0.20	0.10	0.23	0.19	0.2
Elev	<hr/>						

STA	BS	HI	FS	ELEV
TP.3	0.85	<hr/>	1.56	<hr/>

Sta 1+800

		LT		CL		RT	
Dist	10	7	5	0	5	7	10
Rod	1.11	1.24	1.37	1.15	1.26	1.38	1.45
Elev	<hr/>						

Sta 1+825

		LT		CL		RT	
Dist	10	7	5	0	5	7	10
Rod	0.98	1.01	1.10	1.29	1.53	1.50	1.39
Elev	<hr/>						

STA	BS	HI	FS	ELEV
TP.4	1.67	<hr/>	2.01	<hr/>

Sta 1+850

		LT		CL		RT	
Dist	10	7	5	0	5	7	10
Rod	1.93	1.82	1.76	1.77	1.49	1.35	1.44
Elev	<hr/>						

Sta 1+875

		LT		CL		RT	
Dist	10	7	5	0	5	7	10
Rod	1.84	1.72	1.51	1.76	2.01	2.09	2.12
Elev	<hr/>						

STA	BS	HI	FS	ELEV			
TP.5	1.90		2.34				
Sta 1+900							
		LT		CL		RT	
Dist	10	7	5	0	5	7	10
Rod	2.11	2.24	2.31	2.26	2.15	2.07	2.01
Elev							
Sta 1+925							
		LT		CL		RT	
Dist	10	7	5	0	5	7	10
Rod	2.41	2.37	2.29	2.22	1.91	1.85	1.78
Elev							
Sta 1+950							
		LT		CL		RT	
Dist	10	7	5	0	5	7	10
Rod	1.87	1.73	1.85	2.03	2.21	2.11	2.07
Elev							
Sta 1+975							
		LT		CL		RT	
Dist	10	7	5	0	5	7	10
Rod	2.95	2.88	2.74	3.08	3.21	3.19	3.07
Elev							
Sta 2+000							
		LT		CL		RT	
Dist	10	7	5	0	5	7	10
Rod	3.86	3.77	3.79	3.75	3.61	3.66	3.77
Elev							
STA	BS	HI	FS	ELEV			
BM.2	-		3.52				