						•	,	(U)	let - NOI				0		,
- ]	- Muzzle Speed 364 (m/s) in ICAO Atmosphere - Sight Height : 70.0 (mm) - Ballistic Coefficient in current conditions : G1 0.078 - G7 0.109 - Time of Flight (s) 0.3														
	100	= 0		Ī		= 12	: G1 (	1.078 - G			Fugnt (s	) 0.3	175	<u> </u>	
Vortio	al Sho		Angla	Vortio			Angla	2 Vertical Shooting Angle (deg)				175 = 44  Vertical Shooting Angle (deg)			
Vertic	ai Silo (de	_	Aligie	vertic	ai Silo (de	_	Aligie								
0	10	20	30	0	10	20	30	0	10	20	30	0	10	20	30
0	0	-2	-4	0	-1	-4	-8	0	-1	-6	-12	0	-1	-6	-16
	Local Absolute Pressure (hPA)  1088   1073   1058   1043   1028   1013   998   983   968   953   938   923   908   893   878   863														
1088	1073	1058	1043	1028	1013	998	983	968	953	938	923	908	893	878	863
1	1	1	0	0	0	0	0	0	0	0	0	0	-1	-1	-1
	Air Temperature (°C)														
57.5	55.0		50.0	47.5	45.0	42.5	40.0	37.5	35.0	32.5	30.0	27.5	25.0	22.5	20.0
-1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17.5	15.0	12.5	10.0	7.5	5.0	2.5	0.0	-2.5	-5.0	-7.5	-10.0	-12.5	-15.0	-17.5	-20.0
0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	1
_	-25.0	-27.5	-30.0	-32.5	-35.0	-37.5	-40.0	-42.5	-45.0	-47.5	-50.0	-52.5	-55.0	-57.5	-60.0
1	1	1	1	1	1	1	1	1	2	2	2	2	2	2	2
Wind	l Spee	d (m/s	s) - Wi	ind Di	rectio	n (hou	ır) ->	I/V	II / IV	III	VI	IX		VII / XI	XII
								E: -0.0	E: -0.0	E: 0.0	E: 0.0	E: 0.0	E: 0.0	E: 0.0	E: -0.0
			2	<u> </u>				W: 3.0	W: 4.0 AJ: -1.0	W: 5.0	W: 0.0	W: -5.0 AJ: 1.0	W: -4.0 AJ: 1.0		W: -0.0 AJ: 0.0
								AJ0.0				E: 0.0			
								E: 1.0	E: -0.0	E: 0.0	E: 0.0	W:	E: 0.0	E: 0.0	E: 1.0
			4	1				W: 7.0		W: 10.0		-10.0		W: -5.0	
								AJ: -1.0	AJ: -1.0	AJ: -1.0	AJ: -0.0	AJ: 1.0	AJ: 1.0	AJ: 1.0	AJ: 0.0
								E: 1.0	E: -0.0	E: 0.0	E: 0.0	E: 0.0	E: 0.0	E: 0.0	E: 1.0
			(	6					W: 13.0			W:	W:	W: -8.0	
									AJ: -2.0			-15.0 AJ: 2.0	-13.0 AJ: 2.0	AJ: 1.0	AJ: 0.0
												E: 0.0	E: 0.0	E: 0.0	
								E: 1.0	E: 1.0	E: 0.0	E: 0.0	W:	W:	W:	E: 1.0
			8	3					W: 24.0 AJ: -2.0			-20.0	-18.0	-10.0	W: -0.0
								AJ1.0	AJ2.0	AJ3.0	AJ0.0	AJ: 3.0	AJ: 2.0	AJ: 1.0	AJ: 0.0
								E: 1.0	E: 1.0	E: 0.0	E: -1.0	E: 0.0	E: 0.0	E: -1.0	E: 1.0
			1	0					W: 31.0			W:	W:	W: -8.0	
								AJ: -2.0	AJ: -3.0	AJ: -3.0	AJ: -0.0	-25.0 AJ: 3.0	-22.0 AJ: 3.0	AJ: 2.0	AJ: 0.0
-		Sr	oin Dr	ift (cli	ick) • (	) Mav	imum	$\mathbf{V}(\mathbf{m})$ .	0.08 At (1	m) : 62.0	Time to			7	
-	TT	<u> </u>	41.	A 1	9 T		T T	DDC AI	1/	c. 144	// '41 1	500 their	• (3) • 0.1	/TID	

How to use this Abacus? Read HowToPBS\_Abacus.pdf in https://github.com/fabienfigueras/TLD

					in IC	AO A	tmosp	here - Si	ght Heig	ht: 70.0	(mm) - 1	Ballistic	RightTv Coefficie		
	200 :	= 64			225		. GI (	7.070 - G	078 - G7 0.109 - Time of Flight (s) 0.7 250 = 112 275 = 140						
Vertic	al Sho (de	_	Angle	Vertic		oting .	Angle	Vertical Shooting Angle (deg)				Vertical Shooting Angle (deg)			
0	10	20	30	0	10	20	30	0	10	20	30	0	10	20	30
0	-3	-10	-21	0	-1	-11	-26	0	-4	-16	-34	0	-6	-19	-40
							Loca			ire (hPA	)				
	1073						983	968	953	938	923	908	893	878	863
7	5	3	2	0	0	-2	-2	-4	-5	-7	-7	-9	-9	-11	-12
Air Temperature (°C)  57.5   55.0   52.5   50.0   47.5   45.0   42.5   40.0   37.5   35.0   32.5   30.0   27.5   25.0   22.5   20.0															
57.5				47.5	45.0	42.5	40.0	37.5	35.0	32.5	30.0	27.5	25.0	22.5	20.0
-11	-9	-9	<u>-9</u>	-7	-7 <b>7</b>	-7	-5	-5	-4	-4 <b>7.</b> 7	-4	-2	-2	-2	-2
17.5	15.0		10.0	7.5	5.0	2.5	0.0	-2.5	-5.0	-7.5	-10.0	-12.5	-15.0	-17.5	-20.0
0	0	0	0	0	2 25.0	2	2	3	5	5	5	7	7	8	8
	-25.0							<b>-42.5</b>	-45.0	<b>-47.5</b>	-50.0	-52.5	-55.0	-57.5	-60.0
	10   10   11   13   13   13   16   16   Wind Standard								19 <b>II / IV</b>	19 <b>III</b>	22 <b>VI</b>	22 IX	22 VIII / <b>V</b>	25 <b>VII / XI</b>	25 <b>XII</b>
Wind Speed (m/s) - Wind Direction (hour) ->									11 / 1 V	1111		E: 0.0	E: -0.0		All
			2	2						E: 0.0 W: 15.0 AJ: -1.0		W: -15.0 AJ: 1.0	W: -13.0 AJ: 1.0	E: -2.0 W: -7.0 AJ: 0.0	E: 0.0 W: -0.0 AJ: 0.0
			2	1						E: 0.0 W: 30.0 AJ: -1.0		E: 0.0 W: -30.0 AJ: 1.0	E: -2.0 W: -24.0 AJ: 1.0	E: -2.0 W: -14.0 AJ: 1.0	E: 2.0 W: -0.0 AJ: 0.0
			(	5						E: 0.0 W: 45.0 AJ: -2.0	E: -3.0 W: 0.0 AJ: -0.0	E: 0.0 W: -45.0 AJ: 2.0	E: -2.0 W: -37.0 AJ: 2.0	E: -3.0 W: -21.0 AJ: 1.0	E: 3.0 W: -0.0 AJ: 0.0
			8	3						W: 60.0	E: -5.0 W: 0.0 AJ: -0.0	E: 0.0 W: -60.0 AJ: 3.0	E: -2.0 W: -49.0 AJ: 2.0	E: -5.0 W: -26.0 AJ: 1.0	E: 3.0 W: -0.0 AJ: 0.0
				0				AJ: -2.0	AJ: -3.0	W: 75.0 AJ: -3.0	AJ: -0.0	E: 0.0 W: -75.0 AJ: 3.0	E: -3.0 W: -61.0 AJ: 3.0	E: -5.0 W: -33.0 AJ: 2.0	E: 5.0 W: -0.0 AJ: 0.0
													ere (s) : 0.		
	Hov	w to u	se this	Abac	cus ? I	Read I	<b>TowT</b>	oPBS_A	oacus.pd	f in https	:://github	o.com/fal	bienfigue	ras/TLD	

	PBS v1.22 2024 Generic Abacus - 224(inch) 43(gr) Bullet - NORMA Xtreme - Rifle Bore RightTwist 1:16.0 (inch) - Muzzle Speed 364 (m/s) in ICAO Atmosphere - Sight Height : 70.0 (mm) - Ballistic Coefficient in current															
-	- Muzzle Speed 364 (m/s) in ICAO Atmosphere - Sight Height: 70.0 (mm) - Ballistic Coefficient in current conditions: G1 0.078 - G7 0.109 - Time of Flight (s) 1.21															
	300 =	= 173				= 209	. GI (	).078 - G		= 247	rugut (s	375 = 293				
Ve	rtical		ng	Ve		Shooti	nσ									
	Angle		_			(deg)	_	Vertic	al Shooti	ng Angle	(deg)	Vertic	al Shootin	g Angle	(deg)	
0	10	20	30	0	10	20	30	0	10	20	30	0	10	20	30	
0	-7	-23	-49	0	-7	-29	-61	0	-7	-33	-70	0	-10	-40	-86	
							Loc	al Absol	ute Press	sure (hPA	<b>A</b> )					
	1073				1013	998	983	968	953	938	923	908	893	878	863	
27	20	14	10	3	0	-6	-9	-15	-19	-22	-25	-31	-34	-37	-40	
Air Temperature (°C)																
57.5	55.0		50.0			42.5	40.0	37.5	35.0	32.5	30.0	27.5	25.0	22.5	20.0	
-37	-34	-31	-28	-28	-25	-22	-19	-18	-16	-13	-12	-9	-9	-6	-3	
17.5	15.0	12.5	10.0	7.5	5.0	2.5	0.0	-2.5	-5.0	-7.5	-10.0	-12.5	-15.0	-17.5	-20.0	
-2	0	0	3	6	7	10	13	14	17	20	24	24	28	31	35	
-22.5				-32.5			-40.0	-42.5	-45.0	-47.5	-50.0	-52.5	-55.0	-57.5	-60.0	
38	42	45	46	50	54	58	62	69	73	77	81	85	93	97	102	
Wind	Wind Speed (m/s) - Wind Direction (hour) ->								II / IV	III	VI	IX	VIII / X	VII / XI	XII	
			2	2						E: 0.0 W: 26.0 AJ: -1.0			E: -3.0 W: -22.0 AJ: 1.0	E: -3.0 W: -13.0 AJ: 0.0	E: 1.0 W: -0.0 AJ: 0.0	
			4	4									E: -3.0 W: -43.0 AJ: 1.0	E: -6.0 W: -24.0 AJ: 1.0	E: 4.0 W: -0.0 AJ: 0.0	
			(	6									E: -3.0 W: -65.0 AJ: 2.0	E: -7.0 W: -37.0 AJ: 1.0	E: 7.0 W: -0.0 AJ: 0.0	
			8	8					E: 4.0 W: 91.0 AJ: -2.0	1 1/1/	E: -10.0 W: 0.0 AJ: -0.0	E: 0.0 W: -103.0 AJ: 3.0	E: -6.0 W: -84.0 AJ: 2.0	E: -9.0 W: -47.0 AJ: 1.0	E: 10.0 W: -0.0 AJ: 0.0	
			1	0				E: 10.0 W: 69.0 AJ: -2.0	11/.0	E: 0.0 W: 129.0 AJ: -3.0	E: -13.0 W: 0.0 AJ: -0.0	E: 0.0 W: -129.0 AJ: 3.0	E: -6.0 W: -106.0 AJ: 3.0	E: -10.0 W: -59.0 AJ: 2.0	E: 11.0 W: -0.0 AJ: 0.0	
	_	Sr	oin Dr	ift (cli	ick) :	-4 Ma	ximuı	m Y (m)			.0 Time t	to get the	re (s): 0.8			
1																

How to use this Abacus? Read HowToPBS\_Abacus.pdf in https://github.com/fabienfigueras/TLD

						`	,	· · · ·					RightTw		` /
	- Muzzle Speed 364 (m/s) in ICAO Atmosphere - Sight Height: 70.0 (mm) - Ballistic Coefficient in current conditions: G1 0.078 - G7 0.109 - Time of Flight (s) 1.86														
	400 =	= 344			425 =		. UI (	7.070 - G	450 =		riigiit (s	1.00	475 =	536	
Ve	rtical		ing	Ve	rtical		ng								
	Angle		_		Angle		_	Vertic	al Shooti	ng Angle	(deg)	Vertic	al Shootin	g Angle	(deg)
0	10	20	30	0	10	20	30	0	10	20	30	0	10	20	30
0	-11	-48	-101	0	-18	-59	-120	0	-18	-67	-141	0	-22	-80	-165
							Loc	al Absolu	ite Press	ure (hPA	()				
			1043			998	983	968	953	938	923	<b>908</b> -72	<b>893</b> -83	878	863
74	57	41	28	15	0	-12	-23	-35	-43	-54	-65	-90	-97		
Air Temperature (°C)															
57.5		52.5	50.0	47.5		42.5	40.0	37.5	35.0	32.5	30.0	27.5	25.0	22.5	20.0
-90	-82	-76	-72	-65	<b>-61</b>	-54	-47	-43	-39	-35	-28	-24	-19	-15	-8
17.5	15.0	12.5	10.0	7.5	5.0	2.5	0.0	-2.5	-5.0	-7 <b>.</b> 5	-10.0	-12.5	-15.0	-17.5	-20.0
-4	0	7	11	16	23	28	36	44	49	57	62 <b>50.0</b>	70 <b>52. 7</b>	79 <b>75.0</b>	88	96
-22.5			-30.0				-40.0	-42.5	-45.0	-47.5	-50.0	-52.5	-55.0	-57.5	-60.0
105	114	124	133	142	152	166	176	186	200	215	229	244	260	275	291
Wind	Spee	d (m/s	s) - Wi	ind Di	rectio	n (ho	ur) ->	I/V	II / IV	III	VI	IX	VIII / X	VII / XI	XII
								E: 4.0	E: 4.0	E: 0.0	E: -4.0	E: 0.0	E: -1.0	E: -4.0	E: 4.0
			2	2									W: -33.0	W: -19.0	W: -0.0
								AJ: -0.0	AJ: -1.0	AJ: -1.0	AJ: -0.0	AJ: 1.0	AJ: 1.0	AJ: 0.0	AJ: 0.0
								E: 8.0	E: 4.0	E: 0.0	E: -8.0	E: 0.0	E: -4.0	E: -8.0	E: 11.0
			2	1									W: -65.0	W:	W: -0.0
									AJ: -1.0				AJ: 1.0	-37.0 AJ: 1.0	AJ: 0.0
								E: 12.0	E: 8.0	E: 0.0	E: -12.0	E: 0.0	E: -5.0	E: -12.0	E: 16.0
			(	5				W: 59.0	W:	W:	W: 0.0	W:	W: -98.0	W:	W: -0.0
								AJ: -1.0	101.0	114.0	A T. OO	-114.0	AJ: 2.0	-33.0	AJ: 0.0
									E: 11.0	AJ: -2.0 E: 0.0		AJ: 2.0 E: 0.0	E: -8.0	AJ: 1.0 E: -16.0	
				_				E: 16.0	W:	W:	E: -17.0	W:	W:	W:	E: 20.0
			8	3				W: 80.0	137.0	152.0	W: 0.0	-152.0	-128.0	-72.0	W: -0.0
								AJ: -1.0	AJ: -2.0	AJ: -3.0	AJ: -0.0	AJ: 3.0	AJ: 2.0	AJ: 1.0	AJ: 0.0
								E: 20.0	E: 12.0	E: 0.0	E: -21.0	E: 0.0	E: -9.0	E: -20.0	E: 24.0
			1	0				W:	W:	W:	W: 0.0	W:	W:	W:	W: -0.0
								101.0 AJ: -2.0	171.0 AJ: -3.0	190.0 AJ: -3.0	AJ: -0.0	-190.0 AJ: 3.0	-160.0 AJ: 3.0	-89.0 AJ: 2.0	AJ: 0.0
		Sni	n Dri	ft (clic	k):-8	8 Max	imum			l e	.0 Time		ere (s): 1.		
-		~P1		(0110	, • •	, 111ttA		- ()		(-11) . 550		- 55 500 0110	(3) • 10		

How to use this Abacus? Read HowToPBS\_Abacus.pdf in https://github.com/fabienfigueras/TLD

	PBS v1.22 2024 Generic Abacus - 224(inch) 43(gr) Bullet - NORMA Xtreme - Rifle Bore RightTwist 1:16.0 (inch) - Muzzle Speed 364 (m/s) in ICAO Atmosphere - Sight Height : 70.0 (mm) - Ballistic Coefficient in current conditions : G1 0.078 - G7 0.109 - Time of Flight (s) 2.71														
	500 =	= 614			525 =		. GI (	550 = 796				575 = 901			
Ve		Shooti	ng	Ve	rtical		ng	Vertical Shooting Angle (deg)				X7 4:			(1 )
		(deg)	_		Angle		_	vertica	ai Snootii	ng Angle	(deg)	Vertic	al Shootin	ng Angie (	(deg)
0	10	20	30	0	10	20	30	0	10	20	30	0	10	20	30
0	-23	-93	-192	0	-28	-108	-223	0	-33	-126	-256	0	-37	-142	-294
	1							al Absol							
		1058					983	968	953	938	923	908	893	878	863
160	125	90	57	28	0	-27	-54	-76	-98	-119	-140	-160	-177	-193	-209
	77.0	-a -	<b>5</b> 0.0	45.5	47.0	42.5	40.0	T	peratur		20.0	27.7	27.0	22.5	20.0
		52.5		47.5		42.5	40.0	37.5	35.0	32.5	30.0	27.5	25.0	22.5	20.0
-196		-165		-144	-132	-119	-106	-94	-85	-76	-67	-54	-45	-32	-22 20.0
17.5		<b>12.5</b> 13		<b>7.5</b> 37	5.0	2.5	0.0	-2.5	-5.0	-7.5	-10.0	-12.5	-15.0	-17.5	-20.0
-13	0 25.0	-27.5	23		51 35.0	62 <b>37.5</b>	76 <b>-40.0</b>	91 <b>-42.5</b>	105 <b>-45.0</b>	121 <b>-47.5</b>	140 - <b>50.0</b>	155 <b>-52.5</b>	175 <b>-55.0</b>	191 - <b>57.5</b>	212 - <b>60.0</b>
232	<b>253</b>	<b>275</b>	<b>-30.0</b> 297	<b>-32.5</b> 319	<b>346</b>	<b>369</b>	<del>-40.0</del> 396	42.5	<b>-45.0</b> 458	-47.5 487	522	- <b>52.5</b> 557	- <b>55.0</b> 592	634	675
		2/3 ed (m/													
	1	`	´ >				,	I/V	II / IV	III	VI	IX	VIII / X	VII / XI	XII
								E: 5.0	E: 4.0	E: 0.0	E: <b>-</b> 9.0	E: 0.0	E: -4.0	E: -5.0	E: 9.0
			2	2					W: 47.0		W: 0.0		W: -46.0		
									AJ: -1.0		AJ: -0.0	AJ: 1.0	AJ: 1.0	AJ: 0.0	AJ: 0.0
			4	1					E: 9.0 W: 94.0 AJ: -1.0	E: 0.0 W: 107.0 AJ: -1.0	E: -14.0 W: 0.0 AJ: -0.0	E: 0.0 W: -107.0 AJ: 1.0		E: -14.0 W: -52.0 AJ: 1.0	
			(	6				E: 19.0 W: 83.0 AJ: -1.0	E: 10.0 W: 141.0 AJ: -2.0	E: 0.0 W: 160.0 AJ: -2.0	E: -23.0 W: 0.0 AJ: -0.0	E: 0.0 W: -160.0 AJ: 2.0	E: -13.0 W: -136.0 AJ: 2.0	E: -19.0 W: -78.0 AJ: 1.0	
			8	3				W: 112.0	E: 15.0 W: 189.0 AJ: -2.0	E: 0.0 W: 214.0 AJ: -3.0	E: -32.0 W: 0.0 AJ: -0.0	E: 0.0 W: -214.0 AJ: 3.0	E: -14.0 W: -181.0 AJ: 2.0	E: -28.0 W: -102.0 AJ: 1.0	E: 29.0 W: -0.0 AJ: 0.0
			1						W: 238.0 AJ: -3.0		E: -38.0 W: 0.0 AJ: -0.0	E: 0.0 W: -267.0 AJ: 3.0	E: -19.0 W: -225.0 AJ: 3.0	E: -33.0 W: -127.0 AJ: 2.0	E: 34.0 W: -0.0 AJ: 0.0
													here (s) :		
	Но	w to u	se thi	s Aba	cus?	Read	HowT	ToPBS_A	bacus.po	df in http	s://githu	ıb.com/fa	bienfigue	eras/TLD	

	PBS v1.22 2024 Generic Abacus - 224(inch) 43(gr) Bullet - NORMA Xtreme - Rifle Bore RightTwist 1:16.0 (inch) - Muzzle Speed 364 (m/s) in ICAO Atmosphere - Sight Height : 70.0 (mm) - Ballistic Coefficient in current conditions : G1 0.078 - G7 0.109 - Time of Flight (s) 3.8														
	600 =	1017			625 =			650 = 1285				675 = 1436			
Ve	rtical	Shooti	ng	Ve	rtical	Shoot	ing	Vertical Shooting Angle (deg)				Vortic	nal Chaotis	na Anala (	(dog)
		(deg)			Angle			vertica	ai Silootii	ng Angle	(deg)	vertic	cal Shootii	ig Angle (	(deg)
0	10	20	30	0	10	20	30	0	10	20	30	0	10	20	30
0	-43	-165	-337	0	-52	-190	-382	0	-57	-215	-436	0	-63	-241	-492
1000	1052	1050	1042	1020	1012	000			ute Press			000	002	070	062
318	246	<b>1058</b> 175		52	0	<b>998</b> -55	<b>983</b> -101	<b>968</b> -146	<b>953</b> -189	<b>938</b> -231	<b>923</b> -269	<b>908</b> -305	<b>893</b> -336	<b>878</b> -367	<b>863</b> -397
318	240	1/3	113	32	U	-33	-101		1peratur		-209	-303	-330	-307	-397
57.5	55.0	52.5	50.0	47.5	45 0	42.5	40.0	37.5	35.0	32.5	30.0	27.5	25.0	22.5	20.0
-368		-315		-273	-250	-227	-203	-184	-165	-145	-126	-106	-86	-65	-45
17.5	15.0	12.5		7.5	5.0	2.5	0.0	-2.5	-5.0	-7.5	-10.0	-12.5	-15.0	-17.5	-20.0
-24	0	21	46	72	95	121	153	180	208	241	274	307	341	380	415
	-25.0	-27.5						-42.5	-45.0	-47.5	-50.0	-52.5	-55.0	-57.5	-60.0
455	496	542	584	631	684	737	791	846	907	973	1040	1108	1182	1256	1342
Wine	l Spec	ed (m/	s) - W		irectio	on (ho	our) -	I/V	II / IV	III	VI	IX	VIII / X	VII / XI	XII
			2	2					E: 6.0 W: 62.0 AJ: -1.0	E: 0.0 W: 72.0	E: -11.0 W: 0.0 AJ: -0.0	E: 0.0 W: -72.0 AJ: 1.0	E: -5.0 W: -62.0 AJ: 1.0		
			2	1				E: 21.0 W: 73.0 AJ: -1.0	E: 11.0 W: 125.0 AJ: -1.0	E: 0.0 W: 143.0 AJ: -1.0	E: -26.0 W: 0.0 AJ: -0.0	E: 0.0 W: -143.0 AJ: 1.0	E: -11.0 W: -123.0 AJ: 1.0	E: -21.0 W: -70.0 AJ: 1.0	
			(	6				W: 111.0	E: 17.0 W: 189.0 AJ: -2.0	E: 0.0 W: 215.0 AJ: -2.0	E: -37.0 W: 0.0 AJ: -0.0	E: 0.0 W: -215.0 AJ: 2.0	E: -20.0 W: -183.0 AJ: 2.0	E: -32.0 W: -105.0 AJ: 1.0	E: 37.0 W: -0.0 AJ: 0.0
			8	3				W: 149.0	E: 26.0 W: 254.0 AJ: -2.0	E: 0.0 W: 287.0 AJ: -3.0	-0.0	E: 0.0 W: -287.0 AJ: 3.0	E: -26.0 W: -243.0 AJ: 2.0	E: -46.0 W: -137.0 AJ: 1.0	E: 48.0 W: -0.0 AJ: 0.0
			1	0				E: 49.0 W: 187.0 AJ: -2.0	E: 32.0 W: 319.0 AJ: -3.0	E: 0.0 W: 358.0 AJ: -3.0	E: -63.0 W: 0.0 AJ: -0.0	E: 0.0 W: -358.0 AJ: 3.0	E: -32.0 W: -302.0 AJ: 3.0	E: -57.0 W: -170.0 AJ: 2.0	E: 54.0 W: -0.0 AJ: 0.0
				_ `						• •			here (s) :		
	Ho	w to u	se thi	s Aba	cus?	Read	HowT	ToPBS_A	bacus.po	lf in http	os://githu	ıb.com/fa	bienfigue	eras/TLD	