2023-24	BMHS C	MHS	WMHS.	BES	CES	WES	YTS	CKS	ww	CS NO	MS DIS	STRICT														
A Proficiency	46	45	39	51	4	6 4	4	57	67	56	51	41	5	School Grades Sc	cale To Be Deterr	nined										
A Prof- 3rd only				47	7 4	4 5	2	71	73	53		51				orkshop May 14 a	t 2nm									
A Gains	50	53	51	60	5	2 4			65	59	69	5/		B- 54-61				microsoft com/eu	ent/n9184493-99	70-4eh3-9479-	87c6fo88133h@6	3hf107h-ch6f-417	3-8c1c-1406bb5c	794Sea-DSeaurce	a-calendarSust-1	171543834
A Gains- LO	41	52		64		4 4			73	60	71							ales July 24 with g			D/Coledo 133D@0	3011070-0001-417	3-00-10-140000000	773408U=D080UIC	s-caleridar ousi- i	171343034
rth Proficiency	50	63	55	- 0.	4				68	67	47			D- 32-40	opadie diler wo	rksnop. Decision	WIII DE THUUGE ON SC	dies July 24 Willing	rades released so	on aner.						
	30	03				_			00	-		5:		D- 32-40												
ath Gains	58		40				_	68	59	72	51	58	missing A/G	F- <31												
ath Gaine-LQ	53		37	64					67	90	47	5:	missing A/G													
lence	44	45	38	39	3:	9 4	8	47	59	65	67	44	<u> </u>	How to calculate												
cial Studies	58	69	56					60	86		82	64	1	Also, <u>SPOT</u> will su						ed and sent to	Performance Ma	tters 6/25. SPOT d	loes not include ch	arter schools)		
S Acceleration	74		60					68	92		65			Learning Gains in	Performance M	atters (as of 6/26	- does not includ	e Alg/Geo Learnir	ng Gains yet)							
rad Rate	99	96	94						96			9	5	Calculating MS A	cceleration											
oll/Car Acceleration	80	68	36						96				•													
ital Points	652.3	491	561.4	424	37	6 35	8 6	90	0.2	522	550	633.4	4													
umber of Components	11	11	11	8	3	8	8	10	12	8	9	12	2													
of Total Points	59	45	51	53	4	7 4	5	64	75	65	61	5	3													
022-23	BMHS C	MHS	WMHS	BES	CES	WES	YTS	CKS	ww	CS NO	MS DIS	TRICT														
A Proficiency	39	39	35							54	47	4		School Grade Sco	ales Based on So	hool Type										
ath Proficiency	39	51	39	56	4	_	_		68	68	42	4	,	Elementary Schools			6 C = 33% to 49%	D = 22% to 32%	F = 21% or less							
din Fronciació	39	44	45	37			_	48		35	24	4		Middle Schools: A =	= 68% or greater	B = 58% to 67%	c = 40% to 57% D	= 31% to 39% F =	30% or less							
ocial Studies	53	81	7	37	,	3			70	33	N/A	6	•	High Schools: A = 7												
	55	85	51				_			-	N/A	- 6	1	Combination School	ols: A = 67% or grea	ater B = 56% to 6	3% C = 35% to 55	% D = 23% to 34%	F = 22% or less							
IS Acceleration	60	_	5/						I/A		N/A	ь.	4													
rad Rate	95	97	87					1	.00			9:	4													
oll/Car Acceleration	36	65	44						92			5	3													
otal Points	361	462	358	142	_	_	_		148	157	113	408	3													
umber of Components	7	7	7	3	,	~	3	5	6	3	3		7													
of Total Points	52	66	51	47	-	, -		63	75	52	38	58	3													
	С	В	С	C		0 (С	В	Α	В	D	E	3													
rd grade only (was not a comp	onent)												•													
021-22	BMHS C	MHS	WMHS	BES	CES	WES	YTS	CKS	ww	CS NO	MS DIS	STRICT														
LA Proficiency	38	40	39	48	5	2 5	2	37	61	32	43	44	•	A- 62+												
.A Gains	45	39	42	61	4:	8 5	6	41	66	33	50	41	5	B- 54-61												
A Gains- LQ	37	32	35	69	4	8 4	5	44		NA	33	40)	C-41-53												
ath Proficiency	49	47	37			8 5	_		54	60	36	4		D- 32-40												
ath Gains	60	45	37	63		_				60	54	41		F- <31												
ath Gains-LQ	49	35	34	66	_	_				36	71	41		- 3												
		38	43						42	20	68	4:														
dence	50		43	33	4	9 4	_	_	_	20		4:														
ocial Studies	52	76						40	69		76	64	•													
S Acceleration	47	72	70								31	6	3													
rad Rate	98	96	92					1	.00			94	1													
oll/Car Acceleration	52	59	54						93			50	5													
otal Points	577	579	544	392	2 34	0 33	3 3			241	462	589	9													
umber of Components	11	11	11	7	7	7	7	8	10	6	9	12	2													
uniber of components	52	53	49	56	4	9 4	8	43	69	40	51	4	•													
	52	23																								
of Total Points	52 C	C		E	3 (0 (С		А	D	С	E	3													