Form A Test Scores

Web Test Scores

This is from the web. It includes the starting point Form A scores, from paper test, and the last score for their 8 question short–cycle web test or CCI Turning Point test.
Row A = Form A score
Row W = Last W eb assessment or CCI.

Math 5 W - PRO-Web

PRO-Ohio
Class Detail Report Results

BAUER
Math5W

Student Name	Form	Learning Indicator/Benchmark # 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	%Av.
B Lily	A	100	0	0	0	0	0	0	50	50	0	50	50	50	50									100	0	50	32
	W	33	9	33	17	33	29	43				50	82	55	0									33	100		50
B Hannah	A	100	50	100	50	0	50	0	0	50	50	100	50	0	0	50	0	0	0	100	0	100	50	0	0	0	36
	W	100	33	67	67	83	57	57	100			83	100	67	67	91	100	67	75	100	67	88	80	83	57	0	75
B David	A	50	0	100	0	50	50	0	100	50	0	50	0	0	0	0	0	50	50	50	50	50	0	50	0	50	32
	W	67	36	67	17	83	57	14	100			67	83	50	50	73	100	67	50	33	100	100	100	50	57	67	63
B Caleb	A	100	0	0	0	100	50	0	50	100	100	50	0	50	50	50	50	0	100	50	0	0	100	0	100	50	46
	W	83	83	50	50	83	29	71	100			100	83	50	83	82	100	33	75	100	67	67	60	33	33	100	71
B Madison	A	50	0	0	0	0	0	50	0	100	100	50	0	0	50	50	50	50	0	50	50	0	50	100	50	0	34
	W	100	67	67	67	100	50	100	100			50	73	18	33	73	100	67	50	33	33		100				64
C Darian	A	100	50	0	50	100	0	50	50	0	50	0	50	0	50	0	50	0	50	0	50	50	100	50	50	0	38
	W	50	33	50	17	83	43	29	100			50	100	50	67	73	83	33	50	100	33	75	80	50	57	0	58
G Nathan	A	100	50	0	0	100	0	0	50	50	100	50	100	0	0	100	50	50	0	100	50	50	100	50	0	50	48
	W	100	83	83	67	100	29	57	100			50	100	17	67	64	100	33	50	100		88	100	50	43	33	68
H Austin	A	50	0	0	50	50	50	0	0	0	0	0	0	50	0	50	50	100	0	0	0	50	50	50	50	50	28
	W	82	17	50	33	67	43	57	100			67	100	67	50	91	100	33	50	67	67	75	100	50	86	67	67
H Brady	A	100	50	50	0	50	50	50	100	0	50	50	50	50	100	100	50	50	0	100	50	100	50	50	50	100	58
	W	100	83	67	83	83	71	43	67			100	100	67	83	100	100	33	50	100	67	38	100	67	71	33	76
J , Steven	A	50	50	50	0	50	50	0	50	50	50	50	50	50	0	0	50	0	0	0	50	50	50	50	0	50	34
	W	33	33	17	33	67	43	43	100			33	100	33	33	64	83	67	25		67	88	60	67	14	33	51
% Average:		**79**	**38**	**58**	**38**	**69**	**43**	**40**	**75**	**50**	**50**	**67**	**80**	**42**	**53**	**79**	**81**	**47**	**49**	**68**	**54**	**75**	**78**	**60**	**57**	**51**	**60**
Indicator/Benchmark #		**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**13**	**14**	**15**	**16**	**17**	**18**	**19**	**20**	**21**	**22**	**23**	**24**	**25**	**%Av.**

NUM 1: Use ratios and percents
NUM 2: Generate equivalent fractions, decimals, percents
NUM 3: Round decimals, fractions; estimate whole numbers
NUM 4: Identify perfect squares and their roots
NUM 5: Compare numbers less than 0 using a number line
NUM 6: Solve problems using properties, order of operations
NUM 7: Add and subtract fractions and decimals
MEA 8: Estimate, measure benchmark angles
MEA 9: Determine/use formulas for perimeter, area, volume
MEA 10: Convert/compute linear, square, cubic units
GEO 11: Relationships in circles: radius, diameter, center, pi, etc.
GEO 12: Use standard language to describe geometric parts
GEO 13: Use properties of congruent figures to solve problems
GEO 14: Determine sum of interior angles of triangles & quadrilaterals
GEO 15: Use coordinate system to include negative numbers
GEO 16: Predict 3-d object from 2-d net
PAT 17: Justify rule for a pattern or function using a variable
PAT 18: Interpret equations and inequalities
PAT 19: Draw conclusions/predict from graphs and tables
PAT 20: Describe how change in variable affects values
DAT 21: Read/interpret/select various tables and graphs
DAT 22: Read/interpret complex data displays
DAT 23: Determine/use range, mean, median, mode
DAT 24: List/explain possible outcomes in a given situation
DAT 25: ID probability of events, ratio between 0 & 1; theoretical vs experimental