

Essential Standard	Cut Scores
6.10A - the student is expected to model and solve on-variable, one-step inequalities that represent problems, including geometric concepts	37+ APP 61+ MET 81+ MSTR

Data by Teacher for Unit 9 Assessment - On Level

Teacher	Avg. % Score	Approaches OL (%)	Meets OL (%)	Masters OL (%)
Barrientos	53	84	38	12
Dutton	62	91	54	20
Gailey	64	86	68	18
Henry	64	95	57	21
Lemen	61	91	55	18
Shore	57	89	46	7
Yapaeva	64	91	57	22

What does this data show us?

This data shows us:

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Data for Super Groups

ALL	Avg. % Score	Approaches OL	Meets OL	Masters OL
Eco Dis (goal = 36%)	56	88	43	11
EB (goal = 40%)	59	90	49	13
SPED (goal = 23%)	53	81	40	8
All Students	60	90	52	17

Data for Super Groups by Teacher

Barrientos	Avg. % Score	Approaches	Meets	Masters
Eco Dis	48	78	28	8

EB	48	85	23	0
SPED	43	81	19	0

Dutton	Avg. % Score	Approaches OL	Meets OL	Masters OL
Eco Dis	54	83	38	8
EB	59	100	45	9
SPED	57	83	58	8

Gailey	Avg. % Score	Approaches OL	Meets OL	Masters OL
Eco Dis	61	87	60	13
EB	65	88	75	25
SPED	47	57	43	0

Henry	Avg. % Score	Approaches	Meets	Masters
Eco Dis	66	96	57	26
EB	68	100	67	25
SPED	49	80	20	0

Lemen	Avg. % Score	Approaches	Meets	Masters
Eco Dis	48	89	22	0
EB	60	100	57	14
SPED	58	86	43	14

Shore	Avg. % Score	Approaches	Meets	Masters
Eco Dis	58	100	50	0
EB	55	67	50	0
SPED	62	100	50	10

Yapaeva	Avg. % Score	Approaches	Meets	Masters
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Eco Dis	62	94	52	13
EB	57	87	40	13
SPED	59	67	50	33

What does this data show us?

This data shows us:

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Data for each TEKS by teacher

Teacher	6.9A	6.9B	6.9C	6.10A** (CFA)	6.10A** (TEST)	6.10B
Barrientos	51	38	43	60	70	45
Dutton	73	48	72	64	65	52
Gailey	74	50	68	78	80	42
Henry	74	51	55	74	71	58
Lemen	70	52	59	78	69	48
Shore	63	32	43	61	71	55
Yapaeva	71	35	57	70	75	63
School	66	42	56		71	53

Data for each question by teacher

Teacher	1 MC	2 MC	3 PLOT	4 MC	5 MC	6 MC	7 MS	8 PLOT	9 MC	10 MC	11 MC
Barrientos	90	46	35	43	51	46	26	42	38	43	62
Dutton	83	37	41	72	63	74	22	54	57	63	83
Gailey	95	45	45	68	50	68	50	55	32	82	73
Henry	95	48	50	55	76	76	26	52	50	62	83
Lemen	91	32	41	59	73	64	23	64	41	64	82
Shore	81	61	25	43	61	61	29	39	43	57	71
Yapaeva	91	69	34	57	69	76	40	35	51	63	51
School	90	51	38	56	63	66	30	46	46	59	74

Light yellow - Highest % overall

Bright yellow - more than 10 pts over the school avg.

What misconceptions do the students have about the individual questions?

Q#	Standard
3	Lowest percentage schoolwide - plotting the inequality on a number line
7	Lowest percentage schoolwide - multiple select - students still not reading how many to select?

What instructional practices do we need to adjust?

Instructional practice we need to adjust:

- Word association - “substitute”
- Vocabulary is possibly more important than anticipated

What things can we celebrate?

- Co-teach models working well - keep pushing those kids!

Changes to the Unit 8 On Level Assessment to be considered for 2023-2024:

Changes to be considered are: