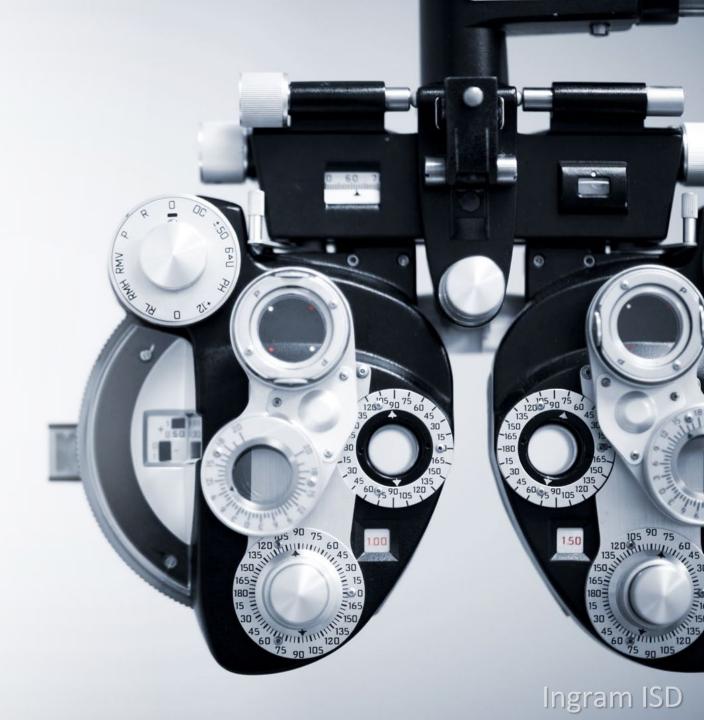
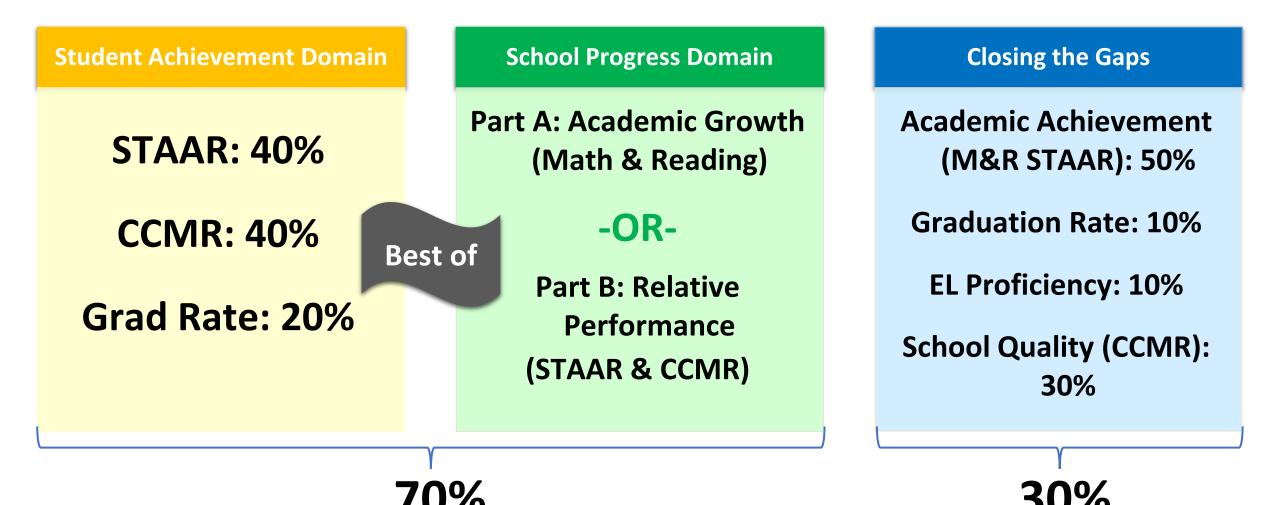
Accountability Changes *Part One*

Looking at 2022 Accountability through a New Lens



District Accountability Calculation OLD METHOD



NEW PROPORTIONALITY METHOD

Based on enrollment in Grades 3-12

Percentage of Grades 3-12 enrollment each campus represents

Enrollment percentages determine the weights each campus contributes to the district domain scores

Campus	# of Students	% of District Enrollment
IES	213	25.1%
IMS	269	31.7%
ITM	367	43.2%
IISD	849	100%

District Accountability Calculation NEW METHOD

Student Achievement Domain	School Progress Domain	Closing the Gaps
IES: 25.1%	Part A: Academic Growth IES: 25.1%, IMS: 31.7%, ITM, 43.2%	IES: 25.1%
IMS: 31.7%	t of -OR- Part B: Relative	IMS: 31.7%
ITM: 43.2%	Performance IES: 25.1%, IMS: 31.7%, ITM, 43.2%	ITM: 43.2%
7	0%	30%

OLD METHOD

Domain 1: Student Achievement

Student Achievement Component	Score	Weight	Points
STAAR	87	40%	34.8
CCMR	97	40%	38.8
Grade Rate	100	20%	20
	District	Domain 1 Score	93.6

What was an A, is now a B.

Domain 1: Student Achievement

Campus	Student Achievement Domain Score	Weight	Points
IES	86	25.1%	21.6
IMS	85	31.7%	26.9
ITM	93	43.2%	40.2
	District	Domain 1 Score	88.7

OLD METHOD

School Progress Component	Score	Weight	Grade
Part 2A: Academic Growth	80	100%	80
Part 2B: Relative Performance	94	100%	94
District Domain 2 Score			94

Domain 2: School Progress

School Progress Component	Score	Weight	Points
Part 2A: Academic Growth			
IES	74	25.1%	18.6
IMS	77	31.7%	24.4
ITM	80	43.2%	34.6
What was a B, is now a C. District Part 2A Score			77.6
Part 2B: Relative Performance			
IES	90	25.1%	22.6
IMS	90	31.7%	28.5
ITM	92	43.2%	39.7
	District P	art 2B Score	90.8
Overall District Domain 2 Score			91

from a 94 to a 91

Domain 2: School Progress

OLD METHOD

Domain 3: Closing the Gaps

Closing the Gaps Component	Score	Weight	Points
Academic Achievement	100	50%	50
Graduation Rate	100	10%	10
EL Proficiency	100	10%	10
School Quality (CCMR)	100	30%	30
District Domain 3 Score			100

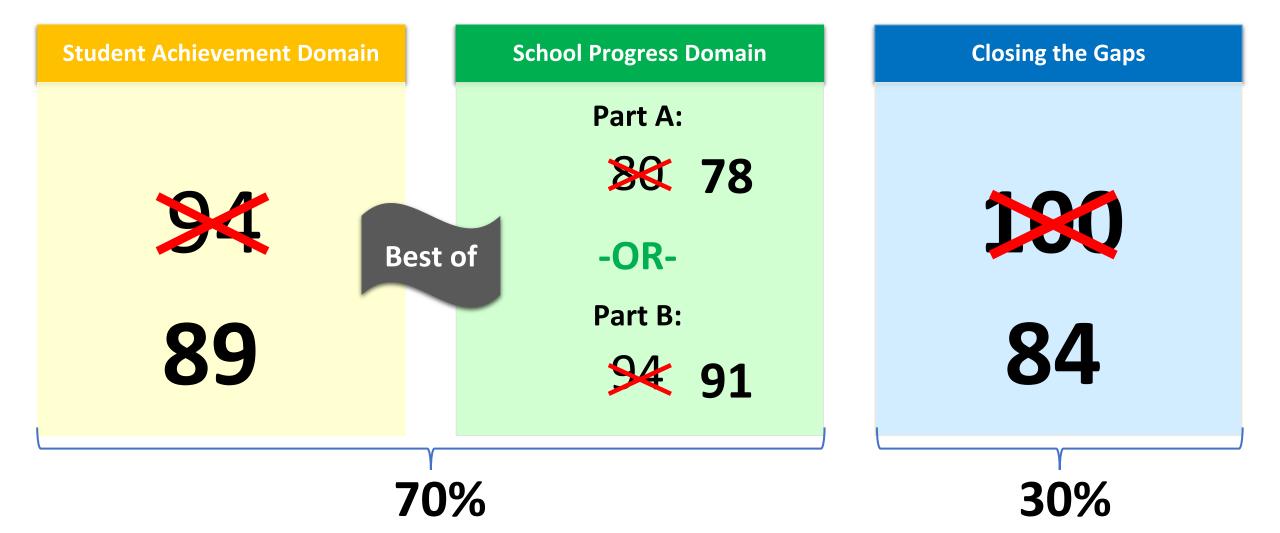
What was a perfect score, is now a mid B.

Domain 3: Closing the Gaps

Closing the Gaps Component	Score	Weight	Points
IES	79	25.1%	19.8
IMS	81	31.7%	25.7
ITM	88	43.2%	38.0
Distr	ict Doma	in 3 Score	83.5
			-1

District Accountability OLD vs NEW





Key Takeaways

The District's domain grades now come directly from weighted scores earned by the campuses.

Across the state, school districts will experience an *artificial deflation* to their accountability ratings.

IISD Example: What was a 96, became an 89.

Just as we adapted to a new system before, we will adapt again.