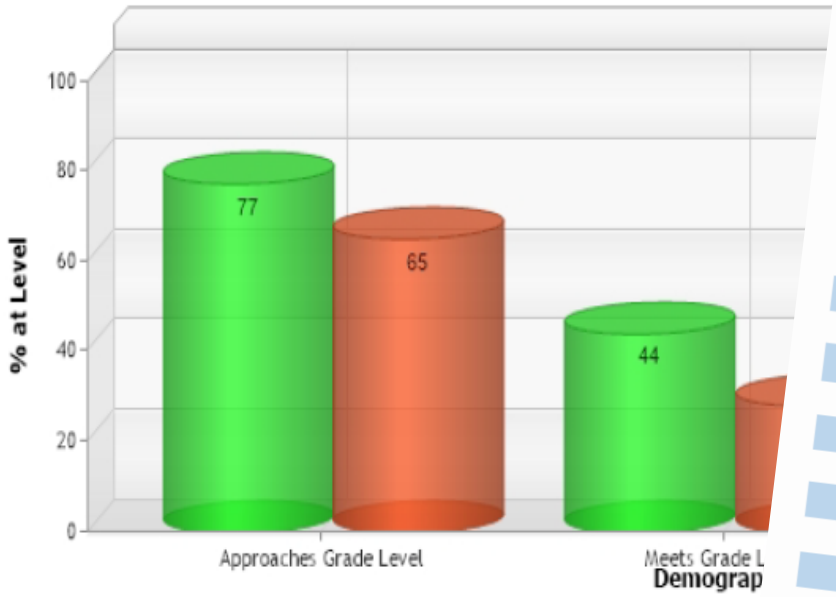
STAAR Reporting Category Results by Demographic for Region 01

Subject: Science Curriculum: Grade 05 Language: E Administration: 5 2017 Test Version(s): STAAR
Demographic Group(s): All Students, Migrant Join Demos Using: OR
Source: Admin

STAAR Results by Demographic for Region 01

Subject: Science Curriculum: Grade 05 Language: E Administration: 5 2017 Test V
Demographic Group(s): All Students, Migrant Join Demos Using: OR
Source: Admin

Subpopulation	Students	Approaches Grade L	
	Tested	#	
All Students	29304	22490	
Migrant	885	577	



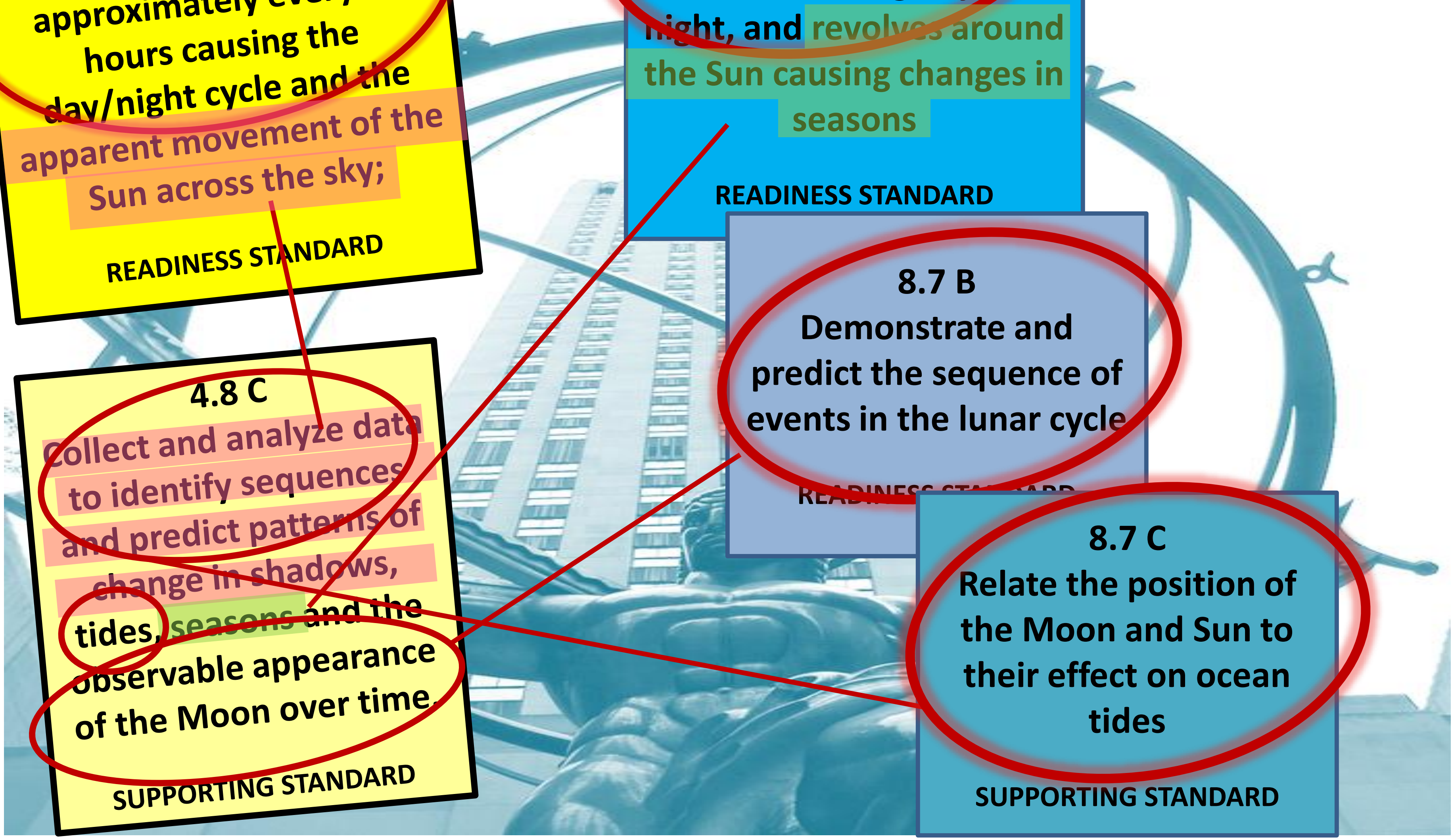
xas Assessments of Academic Readiness

Raw Score	Scale Score	Percentile
0	1174	0
1	1718	0
2	2044	0
3	2242	0
4	2390	0
5	2509	0
6	2610	0
7	2698	0
8	2779	0
9	2852	0
10	2921	1
11	2985	1
12	3047	2
13	3106	3
14	3163	4
15	3219	6
16	3274	8
17	3328	10
18	3382	12
19	3435	15
20	3489	18
21	3550	21
22	3599	24
23	3656	28
24	3715	33
25	3775	38
26	3839	45
27	3906	49
28	4000	53
29	4058	61
30	4145	69
31	4245	73
32	4402	80
33	4506	86
34	4702	93
35	5025	95
36	5566	98
		99
		100

Did Not Meet
58%
Approaches
78%
Meets
89%
Masters

The IMPACT o Success

Now



5.8 C
Demonstrate that Earth rotates on its axis once approximately every 24 hours causing the day/night cycle and the apparent movement of the Sun across the sky;

READINESS STANDARD

8.7 A
model and illustrate how the tilted Earth rotates on its axis, causing day and night, and revolves around the Sun causing changes in seasons

READINESS STANDARD

4.8 C
Collect and analyze data to identify sequences and predict patterns of change in shadows, tides, seasons and the observable appearance of the Moon over time.

SUPPORTING STANDARD

8.7 B
Demonstrate and predict the sequence of events in the lunar cycle

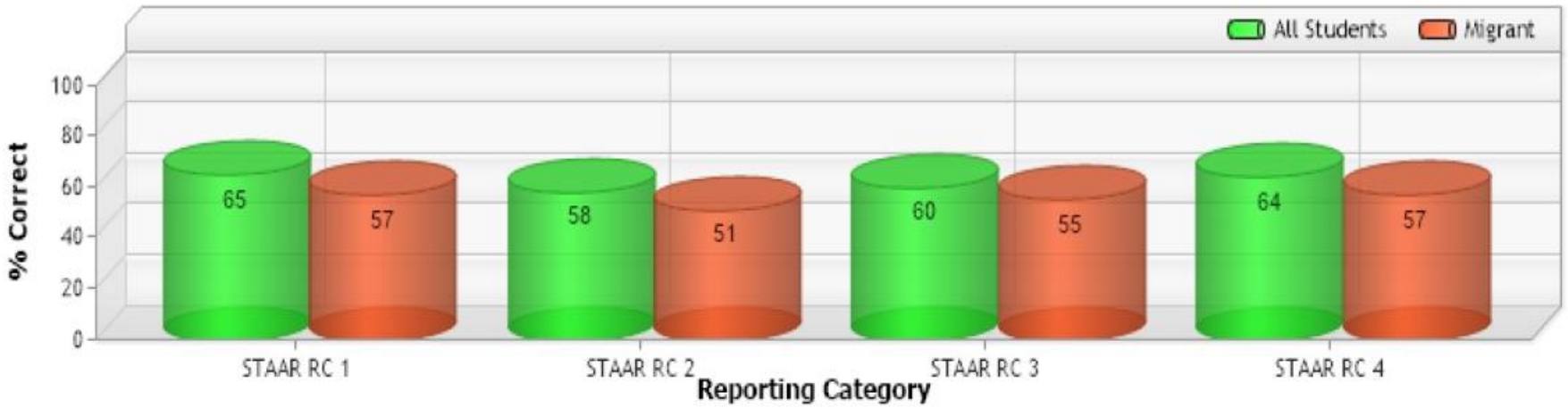
READINESS STA

8.7 C
Relate the position of the Moon and Sun to their effect on ocean tides

SUPPORTING STANDARD

STAAR Reporting Category Results by Demographic for Region 01

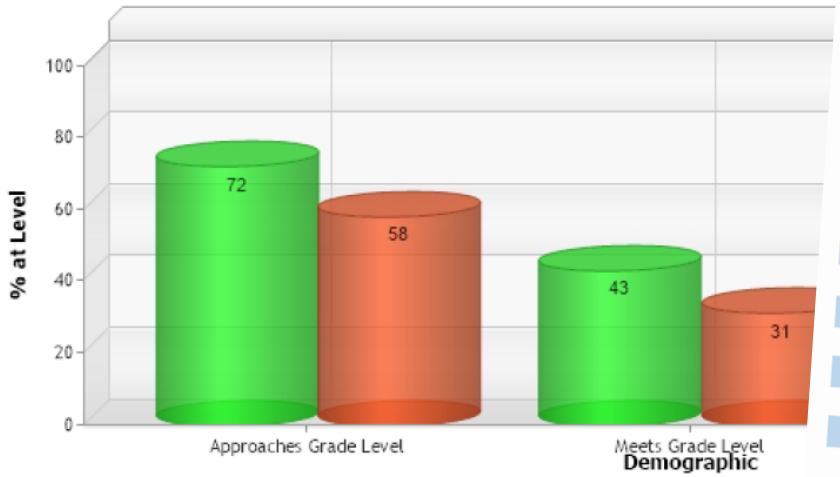
Subject: Science Curriculum: Grade 08 Language: E Administration: 5 2017 Test Version(s): STAAR
Demographic Group(s): All Students, Migrant Join Demos Using: OR
Source: Admin



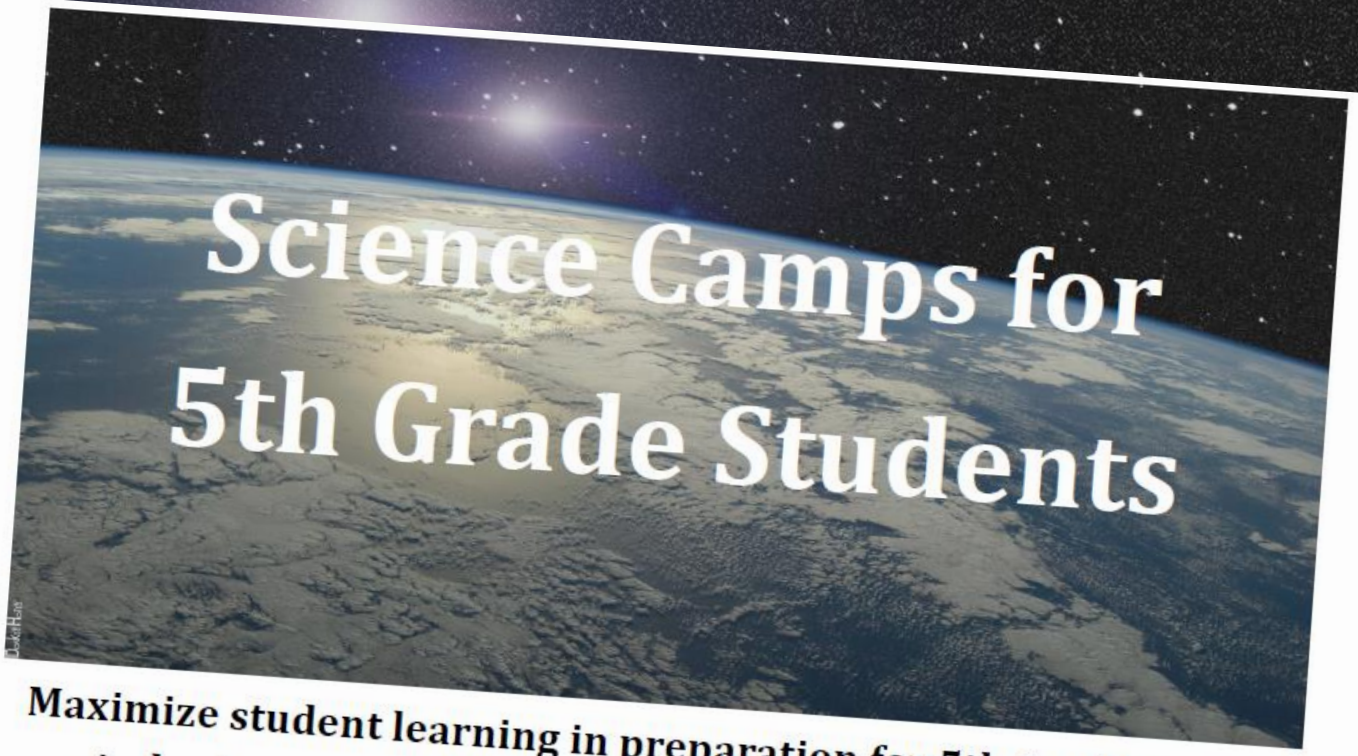
STAAR Results by Demographic
for Region 01

Subject: Science Curriculum: Grade 08 Language: E Administration: 5 2017 Test Ve
Demographic Group(s): All Students, Migrant Join Demos Using: OR
Source: Admin

Subpopulation	Students Tested	Approaches Grade Lev #	%
All Students	29882	21378	72
Migrant	990	577	5



Raw Score	Scale Score		Percentile
0	793	Did Not Meet	0
1	1429		0
2	1808		0
3	2039		0
4	2209		0
5	2346		0
6	2462		0
7	2564		0
8	2656		0
9	2740		1
10	2818		1
11	2891		2
12	2961		3
13	3028		4
14	3092		5
15	3154		7
16	3214		9
17	3273		11
18	3332		13
19	3389		15
20	3446		18
21	3503		21
22	3550	52%	24
23	3617		26
24	3673	Approaches	31
25	3731		36
26	3790		39
27	3851		43
28	3912		48
29	4000		53
30	4042	69%	59
31	4111	Meets	62
32	4183		66
33	4261		71
34	4345		75
35	4406		80
36	4537	83%	84
37	4653		87
38	4789	Masters	91
39	4958		94
40	5188		96
41	5566		98
42	6202		100
			100



Maximize student learning in preparation for 5th Grade STAAR student success. Activities will be hands-on and integrate content strategies presented above and beyond initial classroom instruction to make science more comprehensible for Migrant students. Earth and Space explorations will include activities and games aligned to the state standards.

Session	Camp Dates	Location	# of Students
Earth & Space Science for 5th Grade Migrant	TBD	Customized on site	Up to 35 students