New Item #	Item (With Original Numbering)	Alignment to InTASC Category	Scale	Existing Construct Measured (Marzano, 2012)
1	1. My the is en tw I mig to le to	Ith Pte	J Yes L No	Lig Gs od Fd k
2	2. My the is en tw tw I mig nts	Ith Pte	J Yes L No	Lig Gs od Fd k
4	4. My the is en tw le is e fo on	The Le d Lea g	J Yes L No	Rs d Pd
5	5. Ou on is g le to le	The Le d Lea g	J Yes L No	Rs d Pd
6	6. My the is en tw l d to le fa y.	Ith Pte	J Yes L No	New Idn
7	7. Sn w tw ing in nts	The Le d Lea g	J Yes L No	New Idn
8	8. My the pa en en g l tw .	Ith Pte	J Yes L No	New Idn
9	9. My the the s w g le b t en .	Ith Pte	J Yes L No	New Idn
10	10. My the pa en k to tw le .	Ith Pte	J Yes L No	New Idn
11	11. My the pa en pe w id .	Cte	J Yes L No	New Idn
12	12. My the is en d/ to tw le .	Ith Pte	J Yes L No	New Idn
13	15. In nts st pa en le le .	The Le d Lea g	J Yes L No	Prig d Dg Kdg e
14	16. My n pa en le	Ith Pte	J Yes L No	Prig d Dg Kdg e
15	17. In ts w k to tw g e le en d fd .	Cte	J Yes L No	Prig d Dg Kdg e
16	18. If le n n yn the w en b k t	Cte	J Yes L No	Prig d Dg Kdg e
17	19. My the pa en pe g s g le n	Cte	J Yes L No	Prig d Dg Kdg e
18	20. If l g fd yn the pa en d .	Cte	J Yes L No	Prig d Dg Kdg e
19	22. My the s en b n pa d le fd to fl p e g .	Cte	J Yes L No	Ag Kdg
20	23. My the w pa en fl d t	Cte	J Yes L No	Ag Kdg
21	24. My the le f lm d	The Le d Lea g	J Yes L No	Egn
22	25. My the n s fn	The Le d Lea g	J Yes L No	Egn
23	26. My the k t tw l w q d le the tw lk .	Cte	J Yes L No	Egn
24	27. We n d i b g ts	The Le d Lea g	J Yes L No	Egn
25	28. We s p g in nts	The Le d Lea g	J Yes L No	Egn
26	29. My the s d to g	The Le d Lea g	J Yes L No	Egn
27	30. It is f l g tw le p d g s g s ld to le g .	Cte	J Yes L No	Egn
	33. My the y w tw tw g o in n n	The Le d Lea		