Timestamp	Round 1 - Solution	Confidence	Round 2 - Solution	Round 3 - Solution	Round 4 - Solution	Round 5 - Solution	Round 6 - Solution	Confidence	Confidence	Confidence	Confidence	Confidence	Comments on Supports	Comments on Supports	Comments on Supports	Comments on Supports	Comments on Supports	Comments		Write about your thought	The most helpful support	The least helpful support.
6/28/2014 13:37:22	25	1 (Not at all Confident)	5150	15	350x + 500y = 6000	15 fish	15	4 (Extremely Confident)	1 (Not at all Confident)			3	4 (Extremely Confident)	4 (Extremely Confident)	translation was not very	6000 - (500+350)	hand motions helpful	pictures are very helpful	10 of 350g and 5 of 500	(500-350)6	Amazing activity to be pl	Round 3 - Pictures	Round 1 - Written Text
6/28/2014 13:37:47	(500-350)/6=25	1 (Not at all Confident)	6000g - 500g - 350g	x(350)+y(500)=6000, for	15 fish	15 fish	15 fish or 12 fish	3	2	2	3	3		Photos helped			Group work and discussion helped				This activity made it real	Round 5 - Pictures with	Round 1 - Written Text
6/28/2014 13:37:48	856	1 (Not at all Confident)	6850	500gx + 350gy = 6000g	5,150	500gx + 350gy <= 6000	500gx + 350gy <=6000g	4 (Extremely Confident)	1 (Not at all Confident)		2	3	although the language is	units gave us a clue, but	We are still unclear abou	not necessarily more fro	pictures helped us formulate a potential relationship between the numbers	Wonderful illustration of f			Round 6 - Google Transl	Round 2 - Read Aloud with Simplified Written Text
6/28/2014 13:37:50	856	2	0.025	15total fish	500x+350y=6000	15 fish	Between 1-15 fish.	1 (Not at all Confident)	1 (Not at all Confident)	1 (Not at all Confident)		2	2	Not Helpful!					(500-350)/6	Awesome activity. Very t	Round 5 - Pictures with	Round 1 - Written Text
6/28/2014 13:37:58	25				7 x 500 = 3500; 3 x 350 = 1050; total so far is 4550																	
6/28/2014 13:38:01	^T~	1 (Not at all Confident)	150g	Fish one weighs (600-3	We have 6000 g total to	I could do 10 little fish an	I will put different ways t	3	2	2	2	3	Google translate helped.	Kamsahamnida	I had already figured out that two kid of fish would	Better.	Where's the love?				Loved the empathy!	Round 6 - Google Transl	Round 1 - Written Text
6/28/2014 13:38:01	idk	1 (Not at all Confident)	idk	12	idk	idk	idk	1 (Not at all Confident)	1 (Not at all Confident)	2	1 (Not at all Confident)	1 (Not at all Confident)									Difficult	Round 6 - Google Transl	Round 1 - Written Text
6/28/2014 13:38:13	856	1 (Not at all Confident)	6000-850	500x + 500y = 6000	350x + 500y = 6000	10*350 + 5*500 = 6000	OK	4 (Extremely Confident)	1 (Not at all Confident)		3	4 (Extremely Confident)				still not helpful	pathetic				numbers and pictures di	Round 5 - Pictures	Round 1 - Written Text
6/28/2014 13:38:27	25	2	0.025	15 fish	500x + 350y = 6000	15 fish	1-15 fish	2	1 (Not at all Confident)		2	2									This was great to help u	Round 3 - Pictures	Round 1 - Written Text
6/28/2014 13:38:40	150	1 (Not at all Confident)	6.85 kg	30 fish that weigh 500g	30 and 42	5 500kg; 10 350 kg	?	1 (Not at all Confident)	1 (Not at all Confident)		2			Not really helpful.							This was a great exampl	Round 5 - Pictures with	
6/28/2014 13:38:48	None	1 (Not at all Confident)	None	One type of fish weighs; Do they want to know ho	None	None	None	2	1 (Not at all Confident)	2	3	3	None	None	None	None		Helped me see more Als	None		The translation was only	Round 5 - Pictures with	Round 2 - Read Aloud with Simplified Written Text
6/28/2014 13:38:53	25	2	0.025	15 total fish	500x+350y=6000	15 fish	15 fish	4 (Extremely Confident)	1 (Not at all Confident)	1 (Not at all Confident)	2	3					Find an integer!				This was really helpful to	Round 4 - Pictures	Round 2 - Read Aloud with Simplified Written Text
6/28/2014 13:38:57	856	1 (Not at all Confident)	6.85 kg	We think its the number	still think it's a problem fi	Still not sure	Could figure it out if I wa	3	1 (Not at all Confident)		2	2	Google translator didn't	Less text and reading problem were still not helpful.		Pictures given helped.	None provided.				The biggest help was th	Round 5 - Pictures	Round 1 - Written Text
6/28/2014 13:38:58	856	1 (Not at all Confident)	5,150	5,150	500x + 350y = 6000	5 x 500 + 10 x 350 = 60	Oh man, not sure now	1 (Not at all Confident)	1 (Not at all Confident)	1 (Not at all Confident)	2	2						No idea			Sometimes I had a false	Round 5 - Pictures	Round 1 - Written Text
6/28/2014 13:39:08	900	1 (Not at all Confident)	6000 - 850 = 5150 g	500x + 350y = 6000	500x + 350y = 6000; How many of each type; X= 5; Y = 10; 2500 + 3500 = 6000	Other solutions?; Doesn't have to equal 60	10 and 5; 10 and 4; 9 and 5	4 (Extremely Confident)		2		2	4 (Extremely Confident)	4 (Extremely Confident)	English translation gave	Units are given			Visuals	None except numbers are not in Korean.	I do something similar wi	Round 4 - Pictures	Round 1 - Written Text
6/28/2014 13:39:10	Our three numbers are 6; 500-350 = 150; 150/6 = 25.	1 (Not at all Confident)	6000g; 0.025; Same as the other one.	15 total fish.	500x + 350y = 6000	15 fish	15 fish	3	1 (Not at all Confident)			2	4 (Extremely Confident)	Parts of it made it more	Still does not make it co	Still difficult but helped b	This definitely helps muc	Pictures still not helpful	None at all.		This was a great present	Round 5 - Pictures with	Round 1 - Written Text
6/28/2014 13:39:22	2650	1 (Not at all Confident)		12 of the 500 g fish fit in; 17 of the 350 g fish fit in	5 of the 500 g and 10 of	5 of the 500 g fish and 1	5 piles of the 500 g fish	2	1 (Not at all Confident)		2	2	i dont know if this clarifie	it was helpful to see the	i missed the "explanation" but i'm not sure if it would have helped			still don't understand what to do with the numbers		I am not sure if the Goog	Round 4 - Pictures with	Round 1 - Written Text
6/28/2014 13:39:40	856	1 (Not at all Confident)	6 kg - 500g - 350g = 515	6 kg 500x + 350y	500x + 350y = 6000; y = 10, 3500; x = 5, 2500	1x500 +	1 mackerel + 11 saury =	2	1 (Not at all Confident)		2	2	4 (Extremely Confident)	How do I type less than	likely scenario		no grams left	none other than numerals		Great chance to conside	Round 3 - Pictures	Round 1 - Written Text
6/28/2014 13:40:50	856	1 (Not at all Confident)	6850; To 0 l and 14 s	12 l and 0 s	Same thinking as prior	See I did arithmetic incor	Same as prior	3	1 (Not at all Confident)		2	2	I think I have the general	Viewed it as addition		Same as prior	Predicting linear relation	Saw 6, 500, and 350. Other options considered ar		Thoughtful way to make	Round 6 - Google Transl	Round 1 - Written Text
6/28/2014 13:41:24	3506	1 (Not at all Confident)	5150	500x+350y=6000	500x+350y=6000	10 of 350g and 5 of 500	10 of 350g and 5 of 500; 8 of 350g and 6 of 500g	4 (Extremely Confident)		2		3	4 (Extremely Confident)							Interesting activity, really	Round 4 - Pictures with	Round 1 - Written Text
6/28/2014 13:45:37	3350	1 (Not at all Confident)	5,150 g	500x + 350 y = 6000	500x+350y=6000	5 of 500 g and 10 of 350	5 of 500 g and 10 of 350; 1 of 500 g and 15 of 350; 2 of 500 and 14 of 350 g; 3 of 500 and 12 of 350 g; 4 of 500 and 11 of 350 g	4 (Extremely Confident)	1 (Not at all Confident)		2	3	4 (Extremely Confident)	can hold up to 6 kg...; few results...	We can tell there are kg	The supports helped a lot.		I like the visuals. It helps to contextualize. We are thinking the basket may hold 6 kg			Round 5 - Pictures with	Round 1 - Written Text
6/29/2014 19:23:10	?	1 (Not at all Confident)	?	?	?	?	?	1 (Not at all Confident)	1 (Not at all Confident)	1 (Not at all Confident)	1 (Not at all Confident)	1 (Not at all Confident)	?	?	?	?	?	?		?	Round 3 - Pictures	Round 2 - Read Aloud with Written Text