



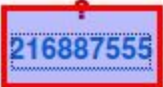

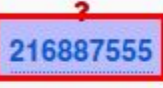

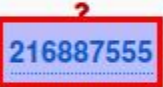

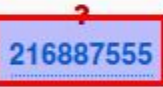



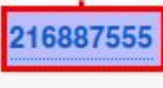

Refund requests

Separate Refund Request for each transaction

◀ Refund request		+ Add bill	
Created: Mar 23 2015 03:14 AM Paid: Mar 23 2015 03:32 AM	Paid	Amount: \$209.50 Reference: 85384712 Payment system: plimus	
Created: Mar 23 2015 03:32 AM Paid: Mar 23 2015 03:34 AM	Paid	Amount: \$209.50 Reference: 85384730 Payment system: plimus	
Created: Mar 23 2015 04:17 AM Paid: Mar 23 2015 08:30 AM	Paid	Amount: \$12.75 Reference: 85385638 Payment system: plimus	
Additional payment for more pages to be completed.			
Created: Mar 23 2015 08:31 AM Paid: Mar 23 2015 08:31 AM	Paid	Amount: \$12.75 Reference: 85385338 Payment system: plimus	
Created: Mar 23 2015 08:46 AM Paid: Mar 23 2015 08:46 AM	Paid	Amount: \$132.60 Reference: 85381716 Payment system: plimus	



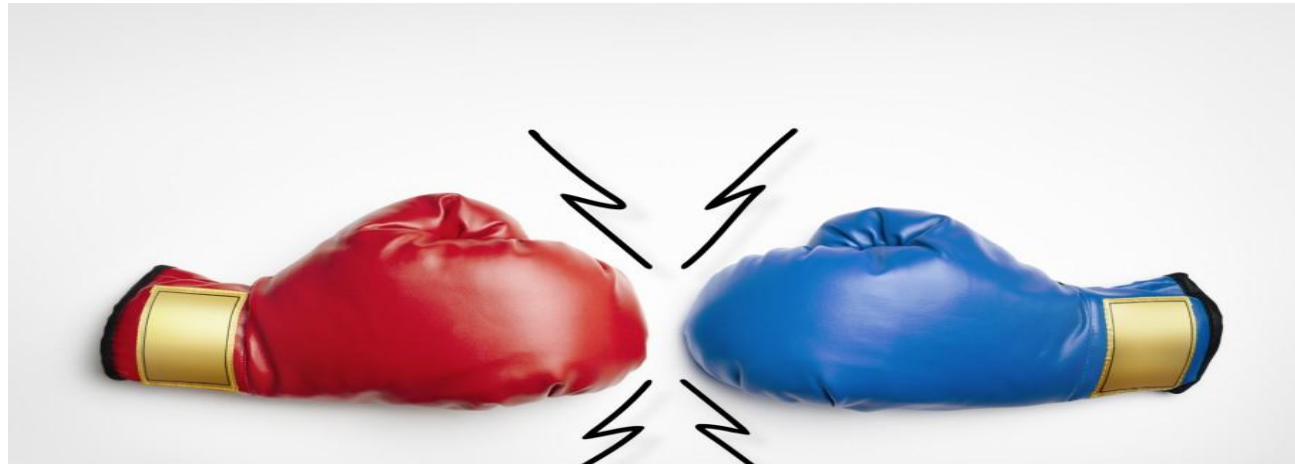
Delete the actual Refund request, not the note

	Writer Not Found	Thesis / Engineering / Towards corrosion protection of magnesium alloys by surface reaction in organophosphate based ionic liquids / 3 days / 10pages		03/24/2015 07:05	\$162.40	EW	-	Delete
	Writer Not Found	Thesis / Engineering / Towards corrosion protection of magnesium alloys by surface reaction in organophosphate based ionic liquids / 3 days / 10pages		03/24/2015 07:04	\$289.99	EW	110597365	Delete
	Writer Not Found	Writer Not Found Comments: Thesis / Engineering / Towards corrosion protection of magnesium alloys by surface reaction in organophosphate based ionic liquids / 3 days / 10pages		03/24/2015 06:57	\$162.40	EW	-	Delete
	Writer Not Found	Writer Not Found Comments: Thesis / Engineering / Towards corrosion protection of magnesium alloys by surface reaction in organophosphate based ionic liquids / 3 days / 10pages		03/24/2015 06:57	\$289.99	EW	110597365	Delete
	Writer Not Found	Report / Chemistry / The Diels-Alder reaction / 6 days / 3 pages		03/24/2015 05:50	\$48.00	FE	-	Delete
	Writer Not Found	Thesis / Engineering / Towards corrosion protection of magnesium alloys by surface reaction in organophosphate based ionic liquids / 3 days / 10pages		03/24/2015 05:48	\$452.39	EW	110597365	Delete

- Leave **detailed** Notes To Myself

- No partial refund requests for **G2S** (except for payments in USD)

- 'Writer not found' vs 'lack of actions'





Refund to Store Credit	Order canceled	see my NTM
---------------------------	----------------	------------

Reasons for credit?

Refund to Store Credit	Other	credit
---------------------------	-------	--------

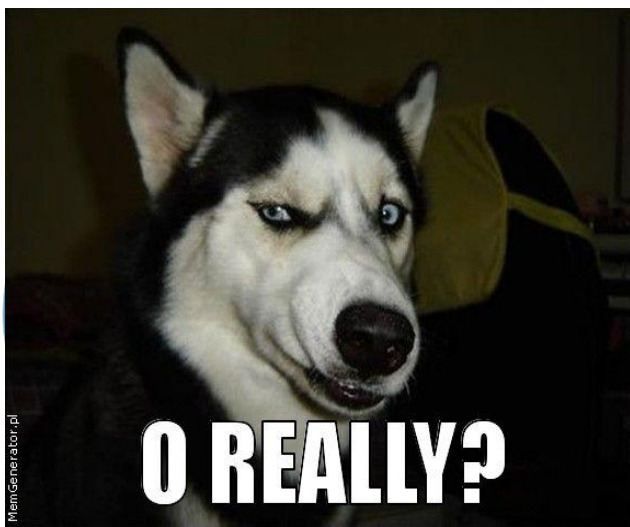
Refund to Store Credit	Other	client paid more
---------------------------	-------	------------------

Refund to Store Credit	Other	Writer calculation mistake
------------------------------	-------	----------------------------

Refund to Store Credit	Lateness	order was cancelled because we were late
------------------------------	----------	---

Refund to Store Credit	Writer Not Found	The writer was not found.
---------------------------	---------------------	---------------------------

Refund to Store Credit	Order canceled	order cancelled
---------------------------	-------------------	-----------------





and check **refund request templates** before submitting
refund requests

