





0	(http://www.mail.org/10.2023)
	Hey !!
	awesome post! i agree with your discussion and really like the way you put the information forward
0	(http://www.mail.org/10.2023
	Hey server ! I thing your idea of splitting the tips dependent on the difficult of their work is great. I think that is the most fair, efficient way for both pay and programming.
	۲. And
	< <u>∧ Reply</u>
l	
0	https://www.interview.com/www.com/
	My team's tipping strategy was that when the number of customers under 10 was true, the server would get 34%, the cook would get 33%, and the busser would get 33%. When the number of customers under 10 was false, everyone would get 25%, and the server, cook, busser, and manager would all get 10%. We figured that because the server has the most work on their hands, like interacting with customers, taking orders, handling quality control, and complaints, they should get the 34%, whereas the cook and busser split the remaining 66%. When the manager joins in to help, we figured that splitting the tips evenly between the 4 of them is the fairest distribution because everybody gets the same amount of tip, regardless of the work they are doing.
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0	(http://www.mail.ac.ac.ac.ac.ac.ac.ac.ac.ac.ac.ac.ac.ac.
	Hi metry , I like your tipping strategy because it evenly divides the tip among the assigned roles when less than 10 and more than 10. It shows that every job plays a factor to the amount of tip received and should be evenly divided for that reason.

6/13/23, 1:10 PM		Topic: M8: Tipping Strategy Discussion
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	(<u>http</u>	Mar 13, 2023
	Hey	,
	l appre	eciate the approach your team took for splitting the tip evenly. I can't say I would do
		me, but you made it easy to see the reason you guys chose to do it. I do believe that
	-	positions had to sacrifice tip% to the manager, then the manager at some point must ping with as many positions as he can.
		nig with as many positions as ne can.
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0	(http	
		Mar 13, 2023
	Hi	
	l just fi	nished reading your response and the strategy that you chose seems to be fair.
	When	there are less customers, the tips are divided into a fair amount including towards
	the ma	nager and even when there are more people, the balance seems to look good.
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	(<u>http</u>	- Mar 13, 2023
	Hey	, I liked how your team decides a strategy where everyone gets similar tips
		d of having a drastic difference. When the statement is true among the three
		ne has around 30% with a difference of 1% or none. Whereas in strategy 1 when tement is true servers get 50% while cashiers get 20% having a difference of 30%.
	_	tement is true servers get 50 % while cashiers get 20 % having a uncrence of 50 %.
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0	(http	
	Mar 1	3, 2023
	Hi	, how your group has created an efficient tipping strategy is spot on. I see
	fairnes	s for each tip correlated to each employee by the number of customers, and the
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