## spending multiplier worksheet

_	. Some person or persons (group 2) earn
These people pay	in taxes.
. They spend	, which is income for some other person or persons (group 3).
At t	this point, how much has been added to aggregate demand (and to GDP)?
Group 3's income is	in taxes.
. Group 3 spends	which is income for some other person or persons (group 4).
At t	this point, how much has been added to aggregate demand (and to GDP)?
Group 4's income is	and they pay in taxes.
. Group 4 spends	which is income for some other person or persons (group 5).
At t	this point, how much has been added to aggregate demand (and to GDP)?
	any rounds as the money cycles through the economy.
his process will go on for ma	
What is the formula for calcul	rating the spending multiplier when money is only being removed through taxes?  Then this process is complete, AD (and GDP) will have increased by how much?
What is the formula for calcul  What is the multiplier, and, w	
What is the formula for calcul What is the multiplier, and, w  Caxes, saving, and spending.	when this process is complete, AD (and GDP) will have increased by how much?
What is the formula for calcul What is the multiplier, and, w  Taxes, saving, and spending.  The government spends	The tax rate is The MPS is
What is the formula for calcul What is the multiplier, and, w  Taxes, saving, and spending.  The government spends  Group 2 pays	The tax rate is The MPS is  Some person or persons (group 2) earn
What is the formula for calcul What is the multiplier, and, w  Taxes, saving, and spending.  The government spends  Group 2 pays  They save	The tax rate is The MPS is  Some person or persons (group 2) earn  in taxes. After paying taxes, they have
Vhat is the formula for calcul  Vhat is the multiplier, and, w  Taxes, saving, and spending.  The government spends  Group 2 pays  They save  Group 2 spends  Group 2 spends	The tax rate is The MPS is  Some person or persons (group 2) earn  in taxes. After paying taxes, they have  (taxes + savings =)
Vhat is the formula for calcul  Vhat is the multiplier, and, w  Faxes, saving, and spending.  The government spends  Group 2 pays  They save  Group 2 spends  At t	The tax rate is The MPS is  Some person or persons (group 2) earn  in taxes. After paying taxes, they have  (taxes + savings =) , which is income for some other person or persons (group 3).
Vhat is the formula for calcul Vhat is the multiplier, and, w  Faxes, saving, and spending.  The government spends  Group 2 pays  They save  Group 2 spends  At t  Group 3 pays	The tax rate is The MPS is  Some person or persons (group 2) earn  in taxes. After paying taxes, they have  (taxes + savings =) , which is income for some other person or persons (group 3).  this point, how much has been added to aggregate demand (and to GDP)?
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What is the formula for calcul What is the multiplier, and, w  Taxes, saving, and spending.  The government spends  Group 2 pays  They save  At t  Group 3 pays  They save  At t  Group 3 spends  At t	The tax rate is The MPS is  Some person or persons (group 2) earn  in taxes. After paying taxes, they have  (taxes + savings =) , which is income for some other person or persons (group 3).  this point, how much has been added to aggregate demand (and to GDP)?  in taxes. After paying taxes, they have  (taxes + savings =)  which is income for some other person or persons (group 4).