SHOPPiNG WiTH COUPONS

Name: _____ Date: _____

Directions: Determine the savings for each option. Use the space under the coupon for your work. Then determine which is the better option to choose.

Total	Option 1:	Option 2:	Which is the better option? Explain your choice.
$80	10% off the total	$10 off the total	
$60	$40 off the total	50% off the total	
$100	20% off the total	$10 off the total	
$65	$15 off the total	20% off the total	
$88	30% off the total	$20 off the total	

SHOPPING WITH COUPONS

Name: _____ Answer Key _____ Date: _____

Directions: Determine the savings for each option. Use the space under the coupon for your work. Then determine which is the better option to choose.

Total	Option 1:	Option 2:	Which is the better option? Explain your choice.
$80	10% off the total	$10 off the total	Option 2 is better because Option 1 only saves you $8.
$60	$40 off the total	50% off the total	Option 1 is better because Option 2 only saves you $30.
$100	20% off the total	$10 off the total	Option 1 is better because it saves you $20.
$65	$15 off the total	20% off the total	Option 1 is better because option 2 only saves you $13.
$88	30% off the total	$20 off the total	Option 1 is better because you will save $26.04.

If you like this resource, make sure you check out my other Common Core Aligned Resources.

Common Core Resources for 3rd-5th Grade

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Teaching To Inspire in 5th

Thanks!
Jennifer Findley