

Name:

ndbag
a bette
ındbag
better

Class:



Class:



Name:

	Which is the better coupon?
1.	Juliet's shop is having a sale on all ladies handbags. The original price for a handbag was \$ 150. Which is the better coupon below?
	Coupon 1: Take \$15 off all Coupon 2: 60% any purchase
	60% off any purchase means saving 60% of the original price find 60% of \$ 150
	divide 60% by 100 to convert it to a decimal 60% = 60 = 0.60
	multiply the decimal by the original price  0.60 x \$ 150 = \$ 90  the first coupon's discount = \$ 15
	now compare the coupons.  The first coupon saves \$ 15 and the second coupon saves \$ 90.
	therefore, coupon 2 is the better coupon.
2.	Therefore, coupon 2 is the better deal
3.	Therefore, coupon 2 is the better deal
4.	Therefore, coupon 2 is the better deal