Paying with Coins
Sample Key

1. **Item Card Drawn:** Twister Eraser **Item Retail Price:** $ .35
   Quantity Rolled: 4 **Total Purchase Price:** $1.40

Using coins only, show two ways a school store customer could pay for the total purchase price.

Option #1

	Qty	x	Value	=	Amount
Quarters	4	x	$.25	=	$1.00
Dimes	4	x	$.10	=	$ .40
Nickels	___	x	$.05	=	$____
Pennies	___	x	$.01	=	$____

Total Purchase Price = $1.40

Option #2

	Qty	x	Value	=	Amount
Quarters	2	x	$.25	=	$ .50
Dimes	6	x	$.10	=	$ .60
Nickels	5	x	$.05	=	$ .25
Pennies	5	x	$.01	=	$ .05

Total Purchase Price = $1.40

2. **Item Card Drawn:** Study Buddy Inferno **Item Retail Price:** $.50
   Quantity Rolled: 2 **Total Purchase Price:** $1.00

Using coins only, show two ways a school store customer could pay for the total purchase price.

Option #1

	Qty	x	Value	=	Amount
Quarters	2	x	$.25	=	$.50
Dimes	4	x	$.10	=	$.40
Nickels	1	x	$.05	=	$.05
Pennies	5	x	$.01	=	$.05

Total Purchase Price = $1.00

Option #2

	Qty	x	Value	=	Amount
Quarters	3	x	$.25	=	$.75
Dimes	1	x	$.10	=	$.10
Nickels	2	x	$.05	=	$.10
Pennies	5	x	$.01	=	$.05

Total Purchase Price = $1.00

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3. **Item Card Drawn:** Dessert Eraser **Item Retail Price:** $.15
Quantity Rolled: 3 **Total Purchase Price:** $.45

Using coins only, show two ways a school store customer could pay for the total purchase price.

Option #1

	Qty	x	Value	=	Amount
Quarters	1	x	$.25	=	$.25
Dimes	2	x	$.10	=	$.20
Nickels	0	x	$.05	=	$ 0
Pennies	0	x	$.01	=	$ 0

Total Purchase Price = $.45

Option #2

	Qty	x	Value	=	Amount
Quarters	0	x	$.25	=	$0
Dimes	2	x	$.10	=	$.20
Nickels	4	x	$.05	=	$.20
Pennies	5	x	$.01	=	$.05

Total Purchase Price = $.45

4. Item Card Drawn: Bracelet Pen **Item Retail Price:** $ .40
Quantity Rolled: 6 **Total Purchase Price:** $2.40

Using coins only, show two ways a school store customer could pay for the total purchase price.

Option #1

	Qty	x	Value	=	Amount
Quarters	6	x	$.25	=	$1.50
Dimes	4	x	$.40	=	$ .40
Nickels	9	x	$.05	=	$ .45
Pennies	5	x	$.01	=	$ .05

Total Purchase Price = $2.40

Option #2

	Qty	x	Value	=	Amount
Quarters	7	x	$.25	=	$1.75
Dimes	5	x	$.10	=	$ .50
Nickels	2	x	$.05	=	$ .10
Pennies	5	x	$.01	=	$ .05

Total Purchase Price = $2.40