



# Paying with Coins Kindergarten Customers Sample Key

What can the kindergarten customers purchase from the school store with the six coins? Select items from the Geddes Kit List. Spend as much as possible using the six coins as a budget.

**1. List six coins pulled:**

	<u>Qty</u>	x	<u>Value</u>	=	<u>Amount</u>	
Quarters =	2	x	\$.25	=	\$.50	
Dimes =	2	x	\$.10	=	\$.20	
Nickels =	1	x	\$.05	=	\$.05	
Pennies =	1	x	\$.01	=	\$.01	
Total Amount					=	\$.76

**Offer 2 purchase options to the kindergarten customers:**

Option #1:

<u>Items to Purchase</u>	<u>Retail Price</u>	x	<u>Qty</u>	=	<u>Total</u>
Munchin Mike Sharpener	\$.50	x	1	=	\$.50
Pet Silhouettes Pencil	\$.20	x	1	=	\$.20
Happy Cap Eraser	\$.05	x	1	=	\$.05
_____	\$_____	x	___	=	\$_____

Total Purchase      \$.75  
How much change will customer get back?      \$.01

Option #2:

<u>Items to Purchase</u>	<u>Retail Price</u>	x	<u>Qty</u>	=	<u>Total</u>
Twister Eraser	\$.35	x	1	=	\$.35
Happy Cap Erasers	\$.05	x	2	=	\$.10
Dessert Erasers	\$.15	x	2	=	\$.30
_____	\$_____	x	___	=	\$_____

Total Purchase      \$.75  
How much change will customer get back?      \$.01



## Paying with Coins

### Kindergarten Customers

### Sample Key

**2. List six coins pulled:**

	<u>Qty</u>	x	<u>Value</u>	=	<u>Amount</u>
Quarters =	_3_	x	\$.25	=	\$.75
Dimes =	_1_	x	\$.10	=	\$.10
Nickels =	_1_	x	\$.05	=	\$.05
Pennies =	_1_	x	\$.01	=	\$.01
Total Amount				=	\$.91

**Offer 2 purchase options to the kindergarten customers:**

Option #1:

<u>Items to Purchase</u>	<u>Retail Price</u>	x	<u>Qty</u>	=	<u>Total</u>
Dessert Eraser	\$.15	x	3	=	\$.45
Astral Wonders Pencil	\$.20	x	2	=	\$.40
Happy Cap Eraser	\$.05	x	1	=	\$.05
_____	\$_____	x	___	=	\$_____
Total Purchase					\$.90
How much change will customer get back?					\$.01

Option #2:

<u>Items to Purchase</u>	<u>Retail Price</u>	x	<u>Qty</u>	=	<u>Total</u>
Piranha Sharpener	\$.50	x	1	=	\$.50
Retro Pencil	\$.20	x	1	=	\$.20
Dessert Eraser	\$.15	x	1	=	\$.15
_____	\$_____	x	___	=	\$_____
Total Purchase					\$.85
How much change will customer get back?					\$.06