# FREEBIE

# Money Worksheets

# for special education





Dollar Over & Change Back name:						
Step 3: Find the dollar over amount for each given total Step 2: Calculate change back (ex. Dollar Over - Total = Change Back)						
Dollar Over	Total	Change Back				
1)	\$ 2.31					
2)	\$ 5.15					
3)	\$ 8.66					
4)	\$ 5.54					
5)	\$ 3.53					
6)	\$ 6.58					
7)	\$ 1.32					
8)	\$ 2.36					
9)	\$ 4.45					
10)	\$ 4.49					
Level 3 to \$10	Bitrie - Brean, Speciality - Jur	individual classroom/bersonal use				

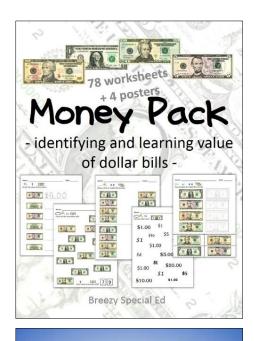
#### by: Breezy Special Ed

# Included in this freebie are samples from some of my other products. Enjoy!

p.3, 4, 5 – <u>Money (Bills) Identification Pack</u> which has 78 different worksheets!

- p. 6 <u>Color-in Dollar Over and Next Dollar Worksheets</u> (30 worksheets with two different levels)
- p. 7 <u>Color-in \$5, \$10, and \$20 Worksheets</u> (30 worksheets with two different levels)

p. 8 – <u>Dollar Over and Change Back Excel Worksheets</u> (10 different levels and a worksheet with new numbers each time it is opened!)





Level TWO: numbers with decimals

By: Breezy Special 64



Check out my store for even more money related products such as UNO games and task cards!



Level 1 – 3 Dollar Over worksheets with 5 problems each (up to 55, up to 510, up to 530) + page with responses to use for Level 1 up to 55 for non-writers

Level 2 – 3 Dollar Over worksheets with 10 problems each (up to \$5, up to \$10, up to \$30)

Level 3 – 4 Dollar Over & Change Back worksheets with 10 problems each (up to 55, up to 510, up to 530, up to 560)

#### Name:

Date: \_\_\_\_\_



Circle all the twenty dollar bills

























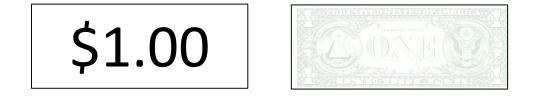


#### Name:

Date: \_\_\_\_\_



Cut and glue to match the money to its value







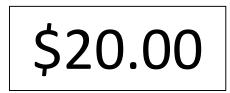


















#### Name:

Date: \_\_\_\_\_



Draw a line to match the money









Date:

#### Color in the money needed to buy each item



Date:

#### Count by \$5s - Color in the money needed to buy each item



#### Dollar Over & Change Back

name: \_\_\_\_

Step 1: Find the dollar over amount for each given total Step 2: Calculate change back (ex. Dollar Over - Total = Change Back)



	Dollar Over	Total		Change Back
1)		. \$	2.31	
2)		\$	5.15	
3)		\$	8.66	
4)		\$	5.54	
5)		\$	3.53	
6)		\$	6.58	
7)		\$	1.32	
8)		\$	2.36	
9)		\$	4.45	
10)		\$	4.49	

Level 3 to \$10

BBrie - BreezySpecialEd : for individual classroom/personal use

## Thanks for downloading!

If you have any questions or would like to show me how you are using this in your classroom, I would love to hear from you! Also feel free to contact me if you have any questions or any ideas for additional products! I love to help you help your students.

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### **Connect with me below!**

Email: Briejoy@gmail.com

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### To God be the Glory!

