

Grade 5

LESSON 4 - MONEY



Money

100 cents = 1 dollar

1 cent = 0.01 of a dollar (one hundredth)

10 cents = 0.10 of a dollar (one tenth)

258 cents = 200 cents + 58 cents = 2.58 dollars



Dollar



Cent



Adding and Subtracting Dollars and Cents

$$\$18.15 + \$123.74$$

$$\$245.74 - \$12.52$$

Multiplying and Dividing Dollars and Cents

$$\$358.54 \times 2$$

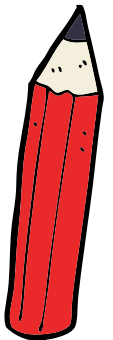
$$\$351.54 \div 3$$

Understanding the Price Value

If something costs \$10.55 - its price value is more than \$10.00, but less than \$11.00

Understanding the Price Value

One pencil costs 46 cents. What is the total cost of n number of pencils, if $n = 2, 5, 7, 10, 12$?



Comparing/Determining the Price

A T-Shirt costs \$15.75



Item	Price Condition	Total Cost
Sweatshirt	\$12.34 more than the T-shirt	
Shorts	\$1.16 cheaper than the T-shirt	
Pants	Twice the T-shirt price	
Hat	Three times less than the T-shirt	



**GRADE 5 LESSON 4
COMPLETED**



CONTINUE TO GRADE 5 LESSON 5