

# Analyzing Numerical Data Validating Identification Numbers

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A check digit is used to help validate credit card numbers. The credit card companies use the Codabar method to determine the check digit. This method consists of the following steps:

- Add the digits in the odd-numbered positions and double this total.
- Add the number of odd-position digits that are more than 4 to the total.

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This method consists of the following steps:

- Add the digits in the odd-numbered positions and double this total.
- Add the number of odd-position digits that are more than 4 to the total.
- Add the even-position digits.
- Choose a check digit that makes this calculation total a number whose final digit is 0.

## **Analyzing Numerical Data: Validating Identification ...**

1. Show that 0-58200-48826-5 is a valid UPC number.  $3(0+8+0+4+8+6) + (5+2+0+8+2+5) = 100$ . The first and every other number after it are multiplied by three and the other numbers are added together to give the answer. The answer ends with a zero so it is a valid UPC number. Show full text.

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## **Validating identification numbers by Andres Chavera**

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## **Sec 1.4 -Analyzing Numerical Data Weighted Averages Name**

TCSS – Advanced Mathematical Decision Making Unit 1 Content Map: Analyzing Numerical Data Teacher Materials: Analyzing Numerical Data Teacher Materials (The Charles A. Dana Center) CCGPS Unit Standards or Troup County Version (TCV): MAMDMN1. Students will extend the understanding of proportional reasoning,

## **TCSS Advanced Mathematical Decision Making Unit 1**

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- Add the digits in the odd-numbered positions and double this total.

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Product Codes The check digit is chosen so that the calculation described previously totals a number whose final digit is 0. In the UPC number the check digit is  $d$ , for which the sum  $3a$ ,  $3a3$   $3a7$  as  $d$  ends in 0.

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