

The Numbers : Native American Code Talkers Checklist and Worksheet

Name: _____

Date: _____

Fill in the blanks:

A penny is worth _____ cents.

A nickel is worth _____ cents.

A dime is worth _____ cents.

A quarter is worth _____ cents.

Express the relationship of the following coin values in terms of 1.00 dollar, fill in the blanks and circle the correct symbol:

A dime is worth _____ cents and **is > , = , or <** than a dollar which is worth _____ cents.

A penny is worth _____ cents and **is > , = , or <** than a quarter which is worth _____ cents.

A quarter is worth _____ cents and **is > , = , or <** than a nickel which is worth _____ cents.

A dime is worth _____ cents and **is > , = , or <** than a dime which is worth _____ cents.

A Native American \$1 Coin is worth _____ cents and **is > , = , or <** than a dime which is worth _____ cents.

Complete the following conversion chart using information from above:

It takes _____ pennies to make \$1.00.

It takes _____ nickels to make \$1.00.

It takes _____ dimes to make \$1.00.

It takes _____ quarters to make \$1.00.

It takes _____ Native American \$1 coins to make \$1.00