



Released Testlet

Math.N.CN.2.b.T

Subject: Mathematics

Grade: High School

Linkage Level: Target

Essential Element: Solve real-world problems involving addition and subtraction of decimals, using models when needed.

Node Assessed: Solve word problems involving addition with rational numbers.

The interface shows a title "Math N.CN.2.b T" at the top. Below it is a white instruction box that says "Choose BEGIN to start." At the bottom, there are two buttons: a blue "GO BACK" button with a left-pointing arrow icon, and a green "BEGIN" button with a right-pointing arrow icon.

Math N.CN.2.b T

Choose BEGIN to start.

GO BACK

BEGIN

Jay works at a snack stand. Jay adds change together. Jay remembers that $\$0.10 + \$0.10 = \$0.20$.



BACK ←



NEXT →

javascript:

Jay counts \$1.00. Jay then counts \$0.25. What is the total amount Jay counts?

\$0.75

\$1.25

\$1.75

BACK ←



NEXT →

Jay counts \$0.85. Jay then counts \$0.27. What is the total amount Jay counts?

\$0.92

\$1.02

\$1.12

BACK 

EXIT
DOES
NOT
SAVE

NEXT 

Jay counts \$1.99. Jay then counts \$1.76. What is the total amount that Jay counts?

\$3.65

\$3.75

\$3.76

BACK 

EXIT
DOES
NOT
SAVE

NEXT 

Review: Math N.CN.2.b T

Are you done?



Red boxes mean you are not done. Ask your teacher for help.

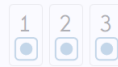
Answered Not answered

Blue dots mean you are done. You can choose end.



Review: Math N.CN.2.b T

Are you done?



Red boxes mean you are not done. Ask your teacher for help.

Answered Not answered

Blue dots
choose end

Are you sure you want to end?



YES

NO

