

Struggle to find ways to keep students engaged before Christmas Break?

CHRISTMAS TREE STORE

\$23, \$24, \$25, \$26, \$23, \$24, \$23, \$23

CHRISTMAS STORE

\$2 each

Small Presents: \$4
Medium Presents: \$6
Large Presents: \$8

CHRISTMAS TREE EXTENSION QUESTIONS

Name: _____

1. If you purchased all of your Christmas tree building supplies with a \$100, how much change will you receive?
2. If you purchased all of your Christmas tree building supplies by paying with \$75, how much change will you receive?
3. Your budget is now \$25. Do you have enough money for your original plan? What changes do you need to make to your order to stay within budget?

Don't spend any more time planning, searching, or brainstorming. Everything you need is in this easy to use download!

DESIGN AND BUILD A CHRISTMAS TREE

CHRISTMAS TREE STORE

- Tree 1: \$23
- Tree 2: \$24
- Tree 3: \$25
- Tree 4: \$26
- Tree 5: \$23
- Tree 6: \$24
- Tree 7: \$24

CHRISTMAS STORE

- Small Presents: \$4
- Medium Presents: \$6
- Large Presents: \$8

CHRISTMAS STORE

\$2 each

- Green and white striped ornament
- Red and white striped ornament
- Purple and white striped ornament
- Yellow star
- Yellow star
- Candy cane
- Candy cane
- Yellow bell
- Yellow bell

Name: _____

CREATE A CRAZY CHRISTMAS TREE	SHOW YOUR WORK

ADDING & SUBTRACTING WHOLE NUMBERS

Christmas Tree Store

Students can use this store to “purchase” items to build a Christmas Tree. As they purchase each part of their tree, students practice adding/subtracting decimals.

CHRISTMAS TREE STORE



CHRISTMAS STORE

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Includes
Extension
Questions!

CHRISTMAS TREE STORE

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CHRISTMAS TREE EXTENSION QUESTIONS

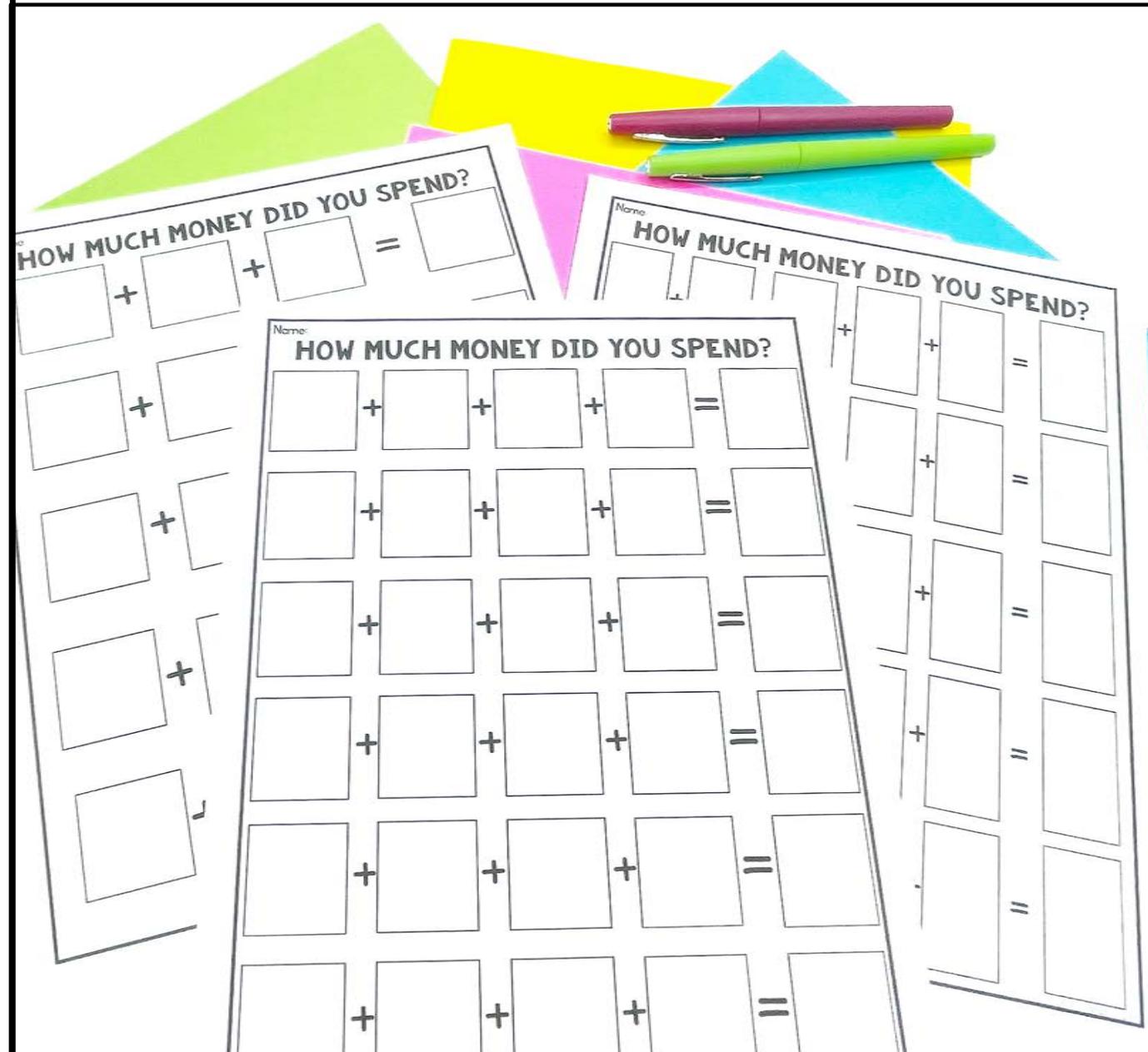
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Engaging Activities to use before Christmas Break!

DESIGN YOUR OWN CHRISTMAS TREE



1. Draw pictures of your Christmas Tree decorations.
2. Add the price of each item to find the total cost of your Christmas tree.

Download now to see your students engaged while practicing important math skills!

The image displays four overlapping math worksheets with a Christmas theme. Each worksheet includes a 'Name:' field and a title. The worksheets are:

- Top-left:** Titled "HOW MUCH MONEY DID YOU SPEND?". It shows an addition problem: a small gift icon + a large gift icon + a candy cane icon = [].
- Top-right:** Titled "HOW MUCH CHANGE SHOULD YOU RECEIVE?". It features three subtraction problems:
 - \$50 - [tree icon] - [gift icon] = []
 - \$40 - [tree icon] - [star icon] - [bell icon] = []
 - 5 - [tree icon] - [holly icon] - [gift icon] = []
- Bottom-left:** Titled "HOW MUCH MONEY DID YOU SPEND?". It shows three addition problems:
 - [candy cane icon] + [orange ornament icon] + [blue ornament icon] + [gift icon] = []
 - [teal ornament icon] + [gift icon] + [yellow ornament icon] + [gold tinsel icon] = []
 - [bell icon] + [tree icon] + [bell icon] + [red ornament icon] = []
- Bottom-right:** Titled "HOW MUCH MONEY DID YOU SPEND?". It shows three addition problems:
 - [gift icon] + [tree icon] + [teal ornament icon] = []
 - [red ornament icon] + [tree icon] + [star icon] = []
 - [tree icon] + [star icon] + [gold tinsel icon] = []