

Counting Canadian coins



57 Boom slides

Click [HERE](#) for a playable preview

Learn to count using Canadian coins. Simply click on all the coins that together add up to the amount shown.

Featuring photo-realistic images of the following Canadian coins:

- 1¢
- 5¢
- 10¢
- 25¢
- \$1
- \$2

Using these 6 coins, there are 57 unique permutations. All 57 are represented in this deck in random order.

Each time a slide is shown, the 6 coins are shown in a random order.

Select as few or as many of these randomised slides as you need for your students.

Select the coins which add up to the amount shown

36¢

This slide shows a target amount of 36¢ in a cloud. Below it is a horizontal bar containing six Canadian coins in random order: a 1¢ coin, a 5¢ coin, a 10¢ coin, a 25¢ coin, a 1¢ coin, and a 25¢ coin.

Select the coins which add up to the amount shown

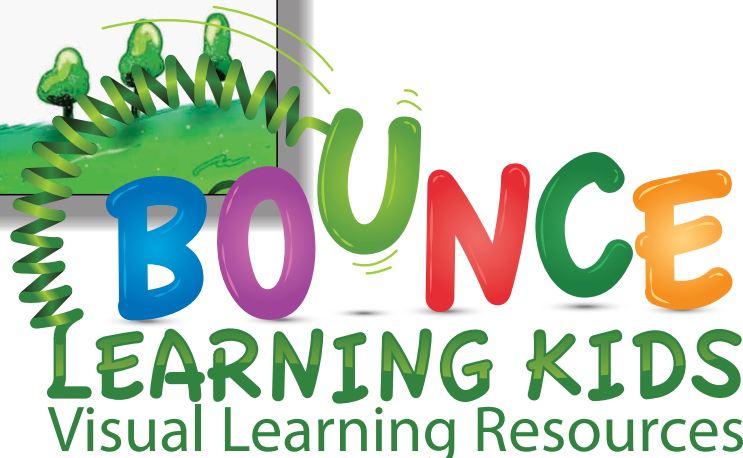
\$1.35

This slide shows a target amount of \$1.35 in a cloud. Below it is a horizontal bar containing six Canadian coins in random order: a 25¢ coin, a 5¢ coin, a 10¢ coin, a 1¢ coin, a 25¢ coin, and a 10¢ coin. The 25¢, 5¢, and 10¢ coins are circled in blue, indicating they are the correct selection.

Select the coins which add up to the amount shown

\$3.06

This slide shows a target amount of \$3.06 in a cloud. Below it is a horizontal bar containing six Canadian coins in random order: a 10¢ coin, a 25¢ coin, a 5¢ coin, a 10¢ coin, a 10¢ coin, and a 25¢ coin. The 25¢, 5¢, 10¢, 10¢, and 25¢ coins are circled in blue, indicating they are the correct selection.



You may be eligible for a free trial from Boom Learning. Read here for details: <http://bit.ly/BoomTrial>. If you choose not to stay on a premium account after your free trial, you will still be able to assign all your Boom Cards to as many students as you see fit using Fast Play pins (which give instant feedback for decks that are self-grading).