

Money Search



AU #3

60 Boom cards

Click [HERE](#) for a playable preview

A fun game of wordsearch... but with a twist.

Find the indicated value of Australian coins in the wordsearch grid with exactly 4 coins in this fun money counting game.

This is just like a regular wordsearch puzzle but instead of letters, combinations of Australian coins are used.

The deck contains a mixture of easier and harder grids to solve and is randomised. Only one solution exists on each card, so once the value in coins has been found, the student can advance to the next card in the deck.

The student is presented with a grid of coins and asked to find a specific value using with exactly 4 coins in a straight line, horizontally, vertically or diagonally, just by clicking on them. Only once they have found the one and only occurrence of the value indicated, the card be solved and you are advanced to the next card in the deck.

A 5x5 grid of Australian coins. Four coins are circled in blue: a 50c coin in the top row, second column; a 20c coin in the second row, third column; a 20c coin in the third row, fourth column; and a 2c coin in the fourth row, fifth column. These four coins add up to \$2.75.

Find **\$2.75** with exactly **4 coins**

A 5x5 grid of Australian coins. Four coins are circled in blue: a 20c coin in the first row, fourth column; a 20c coin in the second row, third column; a 20c coin in the third row, second column; and a 20c coin in the fourth row, first column. These four coins add up to 35c.

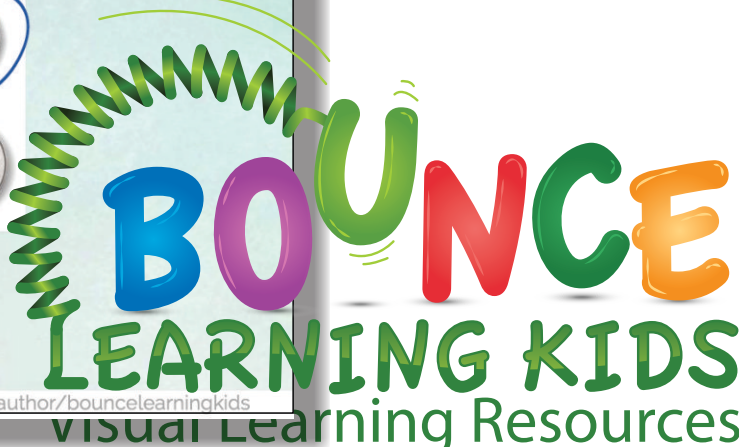
Find **35c** with exactly **4 coins**

A 5x5 grid of Australian coins. Four coins are circled in blue: a 50c coin in the top row, fourth column; a 2c coin in the second row, third column; a 2c coin in the third row, second column; and a 50c coin in the fourth row, first column. These four coins add up to \$3.

Find **\$3** with exactly **4 coins**

A 5x5 grid of Australian coins. Four coins are circled in blue: a 50c coin in the top row, second column; a 50c coin in the second row, third column; a 50c coin in the third row, fourth column; and a 10c coin in the fourth row, fifth column. These four coins add up to \$1.60.

Find **\$1.60** with exactly **4 coins**



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).