Here is an array of donut objects.

**var** donuts = [

{ type: "Jelly", cost: 1.22 },

{ type: "Chocolate", cost: 2.45 },

{ type: "Cider", cost: 1.59 },

{ type: "Boston Cream", cost: 5.99 }

];

**Directions:**

Use the forEach() method to loop over the array and print out the following donut summaries using console.log.

Jelly donuts cost $1.22 each

Chocolate donuts cost $2.45 each

Cider donuts cost $1.59 each

Boston Cream donuts cost $5.99 each

**Your Code:**

/\*

\* Programming Quiz: Donuts Revisited (7-6)

\*/

/\*

\* QUIZ REQUIREMENTS

\* - Your code sshould have an array named `donuts`

\* - Your `donuts` array should call the `forEach()` method

\* - Your `forEach()` loop should output the donut summaries

\* - BE CAREFUL ABOUT THE PUNCTUATION, SPACES, AND EXACT WORDS TO BE PRINTED.

\*/

// This is an array of objects.

var donuts = [

{ type: "Jelly", cost: 1.22 },

{ type: "Chocolate", cost: 2.45 },

{ type: "Cider", cost: 1.59 },

{ type: "Boston Cream", cost: 5.99 }

];

// your code goes here

donuts.forEach(function (donut) {

console.log(donut.type +" donuts cost $"+donut.cost+" each");

});