

# Making change with two coins

Class assignment:

- ▶ Calculate  $Change[x]$  for all  $x = 1, 2, \dots, 25$ .
- ▶ What is the largest value for  $x$  for which you can make change?
- ▶ Harder: How do you make change for that value for  $x$ ? (Hint: look at how you derived the “true” solution)