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/*:
## Exercise — Compound Assignment

 Declare a variable whose value begins at 10. Using addition, update the value
   to 15 using the compound assignment operator. Using multiplication, update
   the value to 30 using compound assignment. Print out the variable's value
   after each assignment.
 */
var variable = 10
variable += 5
variable *= 2

/*:
 Create a variable called `piggyBank` that begins at 0. You will use this to
   keep track of money you earn and spend. For each point below, use the right
   compound assignment operator to update the balance in your piggy bank.

- Your neighbor gives you 10 dollars for mowing her lawn
- You earn 20 more dollars throughout the week doing odd jobs
- You spend half your money on dinner and a movie
- You triple what's left in your piggy bank by washing windows
- You spend 3 dollars at a convenience store

 Print the balance of your piggy bank after each step.
 */
var piggyBank = 0
piggyBank += 10
print(piggyBank)
piggyBank += 20
print(piggyBank)
piggyBank /= 2
print(piggyBank)
piggyBank *= 3
print(piggyBank)
piggyBank -= 3
print(piggyBank)
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