PROBLEM 7 (10 points possible)

McDonald's sells Chicken McNuggets in packages of 6, 9 or 20 McNuggets. Thus, it is possible, for example, to buy exactly 15 McNuggets (with one package of 6 and a second package of 9), but it is not possible to buy exactly 16 McNuggets, since no no negative integer combination of 6's, 9's and 20's add up to 16. To determine if it is possible to buy exactly *n* McNuggets, one has to find non-negative integer (can be 0) values of *a*, *b*, and *c*such that

$$6a + 9b + 20c = n$$

Write a function, called `McNuggets` that takes one argument, `n`, and returns True if is possible to buy a combination of 6, 9 and 20 pack units such that the total number McNuggets equals `n`, and otherwise returns False. Hint: use a guess and check approach.

Note: You will only get **ten** checks. Use these judiciously.