Nearest Number Divisible by 10.

Problem Statement: For a given number n until a find the nearest number by 10 that is less than or equal to n.

Ex:- For n=57, the nearest num divisible by 10 is 50.

Algorithm:-

1. Initialize n with user input

2. Start a while Loop that continues as long a n is non-negative.

3. Inside the Loop, check if n is divisible by 10.

4. If true, print n and use break to exit the Loop.

5. If false, decrement n and repeat the process.

6. Close the Scanner