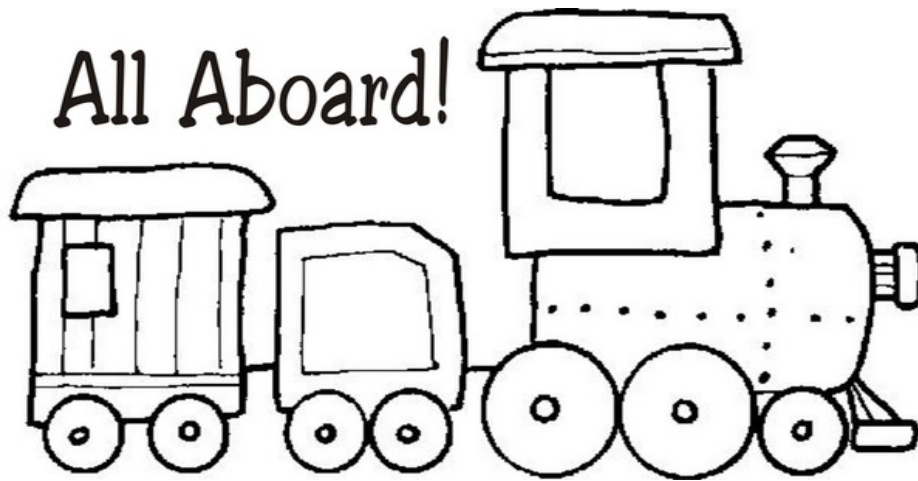# Problem of the Week #2: All Aboard

A train can hold 78 passengers.   The train starts out empty and picks up 1 passenger at the 1st stop, 2 new passengers at the 2nd stop, 3 new passengers at the 3rd stop and so forth. After how many stops will the train be full?

Show your work using pictures, numbers or symbols.

Name:_____Class:_____

(First and last name, please. Due 10/3/2019)