Engineer test-non steam

Name_________________  Date_________________

Rule

1.02 (1) Max speed when hauling the public
   a. 3       b. 5       c. 7       d. 10

1.05 (2) No engineer is obligated to haul the public
   _____True  _____False

4.07 (3) SVLSRM gondola cars can be used to haul passengers when pulling public.
   _____True  _____False

4.06 (4) The recommended maximum number of people on a SVSLRM bench car is ____
   a. 5       b. 6       c. 7       d. 8

4.01 (5) Minimum age of an engineer
   a. 15      b. 16      c. 18      d. 21

3.07 (6) Any engine following another train must keep ___ft behind the train ahead.
   a. 50      b. 75      c. 100     d. 150

3.10 (7) Whistles  o = short blast  _ = long blast
   _____Proceed  _____Backing up  _____Crossing  _____Stop
   a. o       b. o o     c. ooo     d. _ _ o _

4.08 (8) When hauling the public, a helper engine can push at the rear of the train.
   _____True  _____False
3.13 (9) Engineers must have ___ft clear view before backing without a conductor.
   a. 100  b. 150  c. 50  d. 75

3.14 (10) An engine approaching a stopped train must come to a complete stop no less than ____ft behind the stopped train.
   a. 150  b. 50  c. 100  d. 25

3.15 (11) To protect a stopped train, a following engineer must see a flagmen of a least 150’
   _____True   _____False

(12) When a train is in motion a engineer should look back periodically to check passengers behavior
   _____True   ____False

4.15 (13) Steps in case of an injury
   a. obtain name and address of injured party and any witnesses
   b. complete an incident report
   c. Report to board member ASAP
   d. All the above

Examiner’ name__________________________

Title____________________________________

Date____________________________________

# Questions ____incorrect  ____correct

____Passed      _____Failed