

Quiz Review

Multiple choice question.

Sheet to complete - 1

Lesson: 2.2.8

QUESTION

From the following statements, select the actions you can do to reduce fuel consumption.

ANSWER CHOICE: Only one answer possible
Several possible answers **X**

A) Limit idling periods as much as possible.

B) Use the engine brake when permitted.

C) Limit downgrades on upward slopes.

D) Use progressive gear shifting

Refer to if wrong answer:

Multiple choice question.

Sheet to complete - 2

Lesson: 2.2.8

QUESTION:

Where are the compressed natural gas tanks installed on a tractor truck?

ANSWER CHOICE: Only one answer possible
Several possible answers **X**

A) Located in the engine compartment of the truck

B) Located behind the driver's cab.

C) Located under the semi-trailer.

D) Located under the driver's cab at the same location of the diesel tanks.

Refer to if wrong answer:

Multiple choice question.

Sheet to be completed - 3

Lesson: 2.2.8

QUESTION:

What are the different electronic tools that the driver can use to reduce his fuel consumption when driving a heavy vehicle.

ANSWER CHOICE: Only one answer possible
Several possible answers **X**

A) RPM gauge

B) COACH ISAAC

C) Fuel consumption data provided by the instrument panel

D) The DEF gauges

Refer to if wrong answer:

Multiple choice question.

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Lesson: 2.2.8

QUESTION:

What equipment are designed to reduce fuel consumption on a heavy vehicle?

ANSWER CHOICE: Only one answer possible
Several possible answers **X**

A) Système de régulation de la pression des pneus.

B) Wide tread tires.(super single)

C) Side skirts and rear deflector for tractors and semi-trailers.

D) Wheel cover and mesh mudguard.

E) All of the above

Refer to if wrong answer:

True or False.

Sheet to complete - 5

Lesson: 2.2.8

QUESTION:

Despite all the improvements on the vehicles, the driver remains the most important element on fuel economy.

ANSWER CHOICES:

TRUE	
FALSE	

Refer to if wrong answer:

True or False.

Sheet to be completed - 6

Lesson: 2.2.8

QUESTION:

An hour of unnecessary idling per day can burn about 4 litres of fuel on a heavy vehicle.

ANSWER CHOICES :

TRUE	
FALSE	

Refer to if wrong answer: