Review

Multiple choice questions.

Leçon: 2.4.3	
QUESTION: This ABS indicator light is constantly on. What does that mean?	(ABS)
ANSWER CHOICE: Only one possible answer X Several possible answers	
A) The service brakes do not work on the trailer.	
B) The brakes remain slightly applied on the trailer.	
C) The ABS system works and is ready to be used on the trailer.	
D) The ABS system is faulty on the trailer.	
Refer to if wrong answer:	



QUESTION:		
Braking techniques.		
What are the recommended methods when approaching a traffic light in an urban environment?		
ANSWER CHOICE: Only one answer possible Several possible answers X		
A) Accelerate to try to pass on the green light to avoid making a stop.		
B) Anticipate the traffic and if the light turn green, try not to stop the vehicle.		
C) Anticipate traffic lights to avoid unnecessary stops		
D) Use the engine brake as much as possible.		
Refer to if wrong answer:		



Sheet to complete - 2

Leçon: 2.4.3

Sheet to be completed - 3

Leçon: 2.4.3

QUESTION: Braking techniques. What are the recommended actions to make a highway exit? ANSWER CHOICE: Only one answer possible Several possible answers X A) Braking in the exit curve only B) Brake on the highway before the exit to reach 50 km at the beginning of the exit ramp. C) Anticipating highway exits is essential D) Proper use of the engine brake Refer to if wrong answer:



Sheet to be completed - 4

Refer to if wrong answer:

QUESTION:

Where is this ABS light located?

ANSWER CHOICE: Only one possible answer X
Several possible answers

A) On the dashboard.

B) On the trailer on the right side to be visible from the rear-view mirror.

C) On the trailer on the left side to be visible from the rear-view mirror.

D) On the trailer, in the suspension control box.



QUESTION:

Anti-skid systems will prevent all skiddings.

ANSWER CHOICES:

True

False

Refer to if wrong answer:



Sheet to be completed - 6

Leçon: 2.4.3

QUESTION:





What happens when one of these indicators remains lit?

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

- A) Parking brakes will apply within a certain time to prevent a break on the braking systems.
 - B) The ABS brake system has a failure, the service brakes work but without ABS. **RISK OF BLOCKING.**
 - C) The ABS brake system is functional.
 - D) The ABS brake system has a failure and the brakes are not working.

Refer to if wrong answer:



Sheet to be completed -7 Leçon: 2.4.3 QUESTION: To check the effectiveness of the electric braking system of a trailer it is necessary to? ANSWER CHOICE: Only one possible answer X Several possible answers A) Put the vehicle in motion and the vehicle does not stop. B) Put the vehicle in motion and apply the brake, confirm the vehicle comes to a stop quickly. C) Look at the trailer lights. D) Disconnect the electrical cable and listen for the leaks. Refer to if wrong answer:



Leçon: 2.4.3		
QUESTION:		
When checking the hydraulic brake system, the brake pedal goes to the floor in less than 10 seconds. This is a major defect.		
ANSWER CHOICES:		
True		
False		
Refer to if wrong answer:		



Leçon: 2.4.3	
QUESTION:	
Air brake system; <u>Compressor efficiency</u> :	
The air compressor cannot achieve or maintain an air pressure of at least 380 kPa (55 psi)	
ANSWER CHOICES:	
True	
False	
Refer to if wrong answer:	



Leçon: 2.4.3		
QUESTION:		
Air brake system:		
The compressor starts up at a pressure less than or equal to 550 kPa (80 psi) is minor.		
ANSWER CHOICES:		
ANOWER GROLES.		
True		
False		
Refer to if wrong answer:		

