

CPC MODULE 4 QUESTIONS - CANDIDATE REVISION

YOU WILL BE ASKED 5 QUESTIONS - 1 FROM EACH SECTION

SECTION 1 - LOADING THE VEHICLE

QUESTION 1 - SECTION 1

YOUR FULLY LADEN VEHICLE IS READY FOR YOU TO DO A DELIVERY.

SHOW ME:

- A - THE CHECKS YOU WOULD CARRY OUT TO MAKE SURE THE VEHICLE ISN'T OVER LOADED
- B - IF YOU'RE STILL IN DOUBT, WHAT ELSE COULD YOU DO

- CHECK PAPERWORK RELATING TO THE LOAD (OR CHECK THE LOAD)
- CHECK DESIGN WEIGHT (VI PLATE)
- TYRE CHECKS FOR SIGNS OF BULGING
- FURTHER CHECK BY TAKING THE VEHICLE TO THE NEAREST WEIGH BRIDGE

QUESTION 2 - SECTION 1

YOU'VE DELIVERED PART OF YOUR LOAD AND ARE LEFT WITH HALF A LOAD OF EMPTY ROLLER CAGES INSIDE YOUR BOX VAN.

SHOW ME:

- A - BY POINTING TO THE CORRECT DISTRIBUTION AREA(S) ON THIS VEHICLE, WHERE THIS LOAD SHOULD BE PLACED
- B - WHICH RESTRAINING DEVICE YOU'D USE TO SECURE THE LOAD
- C - HOW YOU WOULD SECURE THE LOAD WITH THE RESTRAINING DEVICE
- D - HOW YOU WOULD RELEASE THE RESTRAINING DEVICE

- LOAD TO BE PLACED UP AGAINST THE CENTRE OF THE HEAD BOARD
- SELECT COLLECT RESTRAINT ITEM (LOAD TENSIONER BAR/WEBBING STRAPS)
- DEMONSTRATE COMPETENCE IN USE OF RESTRAINT
- DEMONSTRATE HOW TO RELEASE THE RESTRAINT

QUESTION 4 - SECTION 1

YOU'VE BEEN ASKED TO COLLECT HALF A LOAD OF STEEL PLATES ON AN EMPTY VEHICLE.

SHOW ME:

- A - BY POINTING TO THE CORRECT DISTRIBUTION AREA(S) ON THIS VEHICLE, WHERE THIS LOAD SHOULD BE PLACED
- B - WHICH RESTRAINING DEVICE YOU'D USE TO SECURE THE LOAD
- C - HOW YOU WOULD SECURE THE LOAD WITH THE RESTRAINING DEVICE USING THE LOAD SECURING TROLLEY.

- LOAD TO BE PLACED UP AGAINST THE CENTRE OF THE HEAD BOARD
- SELECT COLLECT RESTRAINT ITEM (CHAIN/TENSIONER)
- DEMONSTRATE COMPETENCE IN USE OF RESTRAINT
- DEMONSTRATE HOW TO RELEASE THE RESTRAINT

QUESTION 4 - SECTION 1

YOU ARE ABOUT TO MAKE A VERY LONG JOURNEY BEYOND THE FUEL RANGE OF THIS VEHICLE.

A - **SHOW ME** WHAT CHECKS YOU'D MAKE TO THIS VEHICLE'S FUEL SYSTEM

B - **TELL ME** WHAT PRECAUTIONS YOU'D TAKE TO MAKE SURE YOU DON'T RUN OUT OF FUEL

- CHECK THERE IS ENOUGH FUEL FOR THE FIRST STAGE OF THE JOURNEY (INSTRUMENTS CHECK)
- CHECKS FUEL TANK AND MOUNTINGS FOR CONDITION
- VEHICLE FUEL CARD, OR MEANS TO BUY FUEL ON THE JOURNEY IF NECESSARY
- CHECKS FUEL FILL LEVEL AND FUEL CAP SECURITY

SECTION 2 - SECURITY OF THE VEHICLE AND CONTENTS

QUESTION 1 - SECTION 2

YOU ARE ABOUT TO DRIVE A HIGH SIDED VEHICLE ON AN UNFAMILIAR ROUTE.

A - **SHOW ME** THE VISUAL CHECKS YOU WOULD MAKE BEFORE STARTING YOUR JOURNEY

B - IF THERE IS ANY DOUBT OF THE VEHICLES HEIGHT WHAT ELSE COULD YOU DO?

C - IF YOU ARE INVOLVED IN A RAILWAY BRIDGE STRIKE WHAT ACTION SHOULD YOU TAKE?

- CHECK THE VEHICLE HEIGHT SIGN MATCHES THE VEHICLE OR LOAD
- PLAN A SUITABLE ROUTE / LOOK OUT FOR ANY HEIGHT RESTRICTIONS
- MEASURE THE HIGHEST POINT OF THE VEHICLE OR LOAD
- CALL THE POLICE AND RAILWAY AUTHORITY USING THE BRIDGE ID PLATE

QUESTION 2 - SECTION 2

YOU'VE BEEN GIVEN A DIFFERENT VEHICLE TO DRIVE FOR THE DAY.

SHOW ME ALL THE PRACTICAL AND VISUAL SAFETY CHECKS YOU'D MAKE BEFORE DRIVING THE VEHICLE.

- DAILY WALK ROUND CHECK
- IS AWARE OF VEHICLE HEIGHT (SIGN CHECK) WIDTH AND WEIGHT
- COCKPIT DRILL TO INCLUDE WARNING SYSTEM CHECKS
- ENOUGH FUEL FOR THE JOURNEY

QUESTION 3 - SECTION 2

YOU NEED TO LEAVE YOUR VEHICLE.

A - **TELL ME** WHERE YOU MIGHT CONSIDER PARKING IT

B - **TELL ME** THE SAFETY CHECKS AND SECURITY PRECAUTIONS YOU MIGHT TAKE

- ONLY PARK IN SECURE WELL LIT VEHICLE PARKS. WHERE POSSIBLE I WOULD PARK WITH THE REAR DOORS AGAINST A WALL OR BACKED UP TO ANOTHER VEHICLE.
- REMOVE KEYS AND LOCK THE DOORS.
- ACTIVATE OR EXPLAIN THE USE OF ANY OTHER SECURITY FEATURES
- WALK AROUND SECURITY CHECK - FOR EXAMPLE CHECK THE SEALS

SECTION 3 - PREVENTING CRIMINALITY AND TRAFFICKING IN ILLEGAL IMMIGRANTS

QUESTION 1- SECTION 3

YOU'VE PARKED AT A BORDER CROSSING AND LEFT THE VEHICLE UNATTENDED. SHOW ME WHAT CHECKS YOU WOULD MAKE BEFORE DRIVING THE VEHICLE THROUGH CUSTOMS.

- CHECK EXTERNAL COMPARTMENTS
- CHECK UNDER AND ON TOP (VISUAL IF POSSIBLE) OF THE VEHICLE
- CHECK INSIDE THE CAB AND LOAD SECURITY. FOR EXAMPLE CHECK SEALS AND CURTAINS
- CHECK FUEL CAP IS IN PLACE AND NOT TAMPERED WITH (VISUAL CHECK)

SECTION 4 - ASSESSING EMERGENCY SITUATIONS

QUESTION 1- SECTION 4

YOU ARE DRIVING ON A MOTORWAY AND FLAMES APPEAR FROM THE ENGINE COMPARTMENT.

SHOW ME:

A - HOW YOU WOULD DEAL WITH THIS SMALL ELECTRICAL WIRING FIRE

B - WHICH IS THE APPROPRIATE FIRE EXTINGUISHER TO US

- STOP AS QUICKLY AND SAFELY AS POSSIBLE ON THE HARD SHOULDER
- IDENTIFY THE CORRECT FIRE EXTINGUISHER (ELECTRICAL SYSTEM = CO2/POWDER)
- CONTACT THE RELEVANT EMERGENCY SERVICES
- ISOLATE THE VEHICLE (DISCONNECT THE ELECTRICAL SUPPLY)

QUESTION 2 - SECTION 4

YOU SUSPECT A BRAKE FAULT ON THIS VEHICLE.

SHOW ME:

A - WHAT CHECKS YOU CAN CARRY OUT TO MAKE SURE THE COMPRESSOR IS WORKING PROPERLY

B - ANY CHECKS YOU COULD MAKE TO IDENTIFY AIR LEAKS

- EMPTYING THE AIR TANKS BY PUMPING THE FOOTBRAKE
- RESTARTING THE ENGINE AND MAKING SURE THE COMPRESSOR RECHARGES THE SYSTEM
- STOP THE ENGINE, APPLY FOOTBRAKE AND LISTEN FOR LEAKS
- PHYSICAL CHECK OF THE AIR SYSTEM TO MAKE SURE THE AIR LINES ARE SERVICEABLE

PLEASE RETURN THESE
QUESTIONS AFTER USE
RECYCLE AND RE-USE

**1. INSTRUMENT PANEL WARNING
LIGHTS**

2. HEIGHT MARKER

3. HORN

4. WIPERS / WASHERS

5. BRAKES

6. LIGHTS/REFLECTORS

7. TYRES / WHEEL FIXINGS

8. MIRRORS

9. AIR LEAKS

10. EXHAUST SYSTEM(S)

