| | | TRE NAME |
|--|---|--|
| | E'S FULL NAMES | While Add A compared as |
| CANDIDATE IDENTIFICATION NUMBER | SUBJECT CODE | PAPER NUMBER |
| | | |
| FOR OFFICIAL USE ONLY (Candidate Random Code) | | |
| | TE OF EDUCATION on al Education Examinate LEVEL | |
| SUBJECT TITLE Quality, Hygiene, Safety and Environment | SUBJECT CODE 5420 | PAPER NUMBER 2 |
| | EXAMINATION D | ATE: JUNE 2025 |
| KA | ULO . | |
| | | |
| ection B - Hygiene: Answer Any TWO Questions ection C - Safety: Answer any FOUR Questions ection D - Environment: Answer Any TWO Question D - Environment: Answer Any TWO Question I would be sure you answer only the number of questions represent the same of questions represent the same of the necessity for good English and the same of the necessity for good English and the same of the necessity for good English and the same of the necessity for good English and the same of the necessity for good English and the same of the necessity for good English and the same of the necessity for good English and the same of the necessity for good English and the same of the necessity for good English and the same of the necessity for good English and the same of the necessity for good English and the same of the necessity for good English and the same of the necessity for good English and the same of the necessity for good English and the necessity for good Eng | tions is required for each section required, only the first answard orderly presentation in y | on gringes via steahod — inci gridned sii of oub mont ers will be considered our answers. |
| ection B - Hygiene: Answer Any TWO Questions ection C - Safety: Answer any FOUR Questions ection D - Environment: Answer Any TWO Question D - Environment: Answer Any TWO Questions D - Environment: Answer Any TWO Question D - Environment: | tions TV/ Market to the total tions TV/ Market down shown as required for each section required, only the first answard orderly presentation in y | on gringes via stead of made subsequent of our made of our answers. |
| ection B - Hygiene: Answer Any TWO Questions ection C - Safety: Answer any FOUR Questions ection D - Environment: Answer Any TWO Question D - Environment: Answer Any TWO Question I you answer more than the number of questions rou are reminded of the necessity for good English of the Marked by: | tions TV/ And the Arguments required for each section required, only the first answard orderly presentation in y | on gringes via sickio // - tinei vidinge sii of oub mont ers will be considered our answers. |
| ection B - Hygiene: Answer Any TWO Questions ection C - Safety: Answer any FOUR Questions ection D - Environment: Answer Any TWO Question D - Environment: Answer Any TWO Question I you answer more than the number of questions record are reminded of the necessity for good English and FOR EXAM | tions TV/ And the Arguments required for each section required, only the first answard orderly presentation in y | on gringes via sickio // - tinei vidinge sii of oub mont ers will be considered our answers. |
| ection B - Hygiene: Answer Any TWO Questions ection C - Safety: Answer any FOUR Questions ection D - Environment: Answer Any TWO Question D - Environment: Answer Any TWO Question I you answer more than the number of questions rou are reminded of the necessity for good English of the Marked by: | tions TV/ Market to the took took took took took took took too | ers will be considered our answers. SCORE |

00/5420/2 **©2025GCEB**

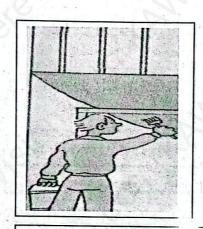
2,0543.0%

From the information described in the professional situation below and from your personal knowledge, answer the questions in sections A,B,C and D.

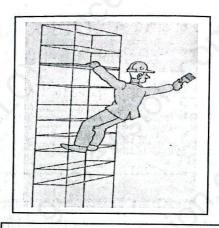
PROFESSIONAL SITUATION

Mola Eric a DELMANTEGO worker suffered from breathing and eye problems. He is a painter applying paint on newly constructed buildings of four to five stories. DELMANTEGO is a certified company that supplies its services to West and Central Africa audited by ISO 14000, 31000 and 4501. DELMANTEGO works in partnership with the paint factory that supplies colour paint chemicals and a carpentry workshop that supplies cartons. Last month Daniel, Mola's colleague who was newly recruited in the company was using a scaffold to paint the upper part of a wall. Ignoring the safety measures required while using a scaffold, he hung on the edges of the scaffold; fell down and stayed unconscious. Gilbert, a working lifeguard rushed to the accident site.





Mola Eric stands for a lor time while painting.



Daniel uses a scaffold in a wrong manner while painting the upper part of a wall.

SECTION A: QUALITY

(Answer any two questions: $5 \times 2 = 10 \text{ marks}$)

Question1: Workers are aspiring to work with DELMANTEGO and other companies are longing to partner with them due to its quality assurance.

| 1.1 | Define the term ''Quality assurance'' | (1 mark) |
|--------------|--|------------------|
| SEPTEMBER OF | | <u> </u> |
| 1.2 | List two assuring factors that will guarantee other companies to partner with DELMANTEGO | (1 x 2=2 marks) |
| | | |
| 1.3. | Identify two qualifications a worker requires to be fully employed at DELMANTEGO | (1 x 2= 2 marks) |
| | | |

Question 2: The managers want to improve on the quality of their services in the company, by using various methods like "Total Quality Management" (TQM), and "Total Productive Maintenance" (TPM), and various

| 1 Briefly state what these methods co | | $(1 \times 2 = 2 \text{ mark})$ |
|--|---|--|
| "Total Quality Management" (TQN | A): | 1502 51600 |
| 1 | | |
| A COMPANY OF THE PROPERTY OF T | SECTION BEHAVIOURE | |
| Grand Strategy Commence Projections | ere any tro encernou San 2 = 10 : | ream A.) |
| Total Productive Maintenance" (TPM): | | |
| | s the respiratory system of Maria Eric | ion i The diagram behini represent |
| | C | |
| M. C. | | |
| | | (1 x 3 = 3 ma |
| | Tool for numerical data | Tool for non numerical data |
| 1 GRAPHS | X | |
| 2 SHEETS OF CONTROL | [1] [1] [2] [2] [2] [3] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4 | the transfer of the state of th |
| 12 DIACDAM OF DADETO | | |
| 14000, 31000 and 4501 are the | e areas DELMANTEGO was certified | |
| 4 DIAGRAM CAUSES – EFFECT uestion 3. The ISO audit certification of 14000, 31000 and 4501 are the Define the term "audit certification" | DELMANTEGO made the enterprise areas DELMANTEGO was certified, | d for. |
| 4 DIAGRAM CAUSES – EFFECT uestion 3. The ISO audit certification of 14000, 31000 and 4501 are the | DELMANTEGO made the enterprise areas DELMANTEGO was certified, | d for. |
| 4 DIAGRAM CAUSES – EFFECT uestion 3. The ISO audit certification of 14000, 31000 and 4501 are the Define the term "audit certification" | DELMANTEGO made the enterprise areas DELMANTEGO was certified, | (1 mai |
| 4 DIAGRAM CAUSES – EFFECT uestion 3. The ISO audit certification of 14000, 31000 and 4501 are the Define the term "audit certification" 2. Name the type of audit done by ISO of | DELMANTEGO made the enterprise areas DELMANTEGO was certified, | (1 mai |
| 4 DIAGRAM CAUSES – EFFECT uestion 3. The ISO audit certification of 14000, 31000 and 4501 are the Define the term "audit certification" Name the type of audit done by ISO of the type of audit: | DELMANTEGO made the enterprise areas DELMANTEGO was certified, | d for. (1 man consists of $(1 \times 2 = 2 \text{ man})$ |
| 4 DIAGRAM CAUSES – EFFECT uestion 3. The ISO audit certification of 14000, 31000 and 4501 are the Define the term "audit certification" Name the type of audit done by ISO of the type of audit: | DELMANTEGO made the enterprise areas DELMANTEGO was certified, | d for. (1 man consists of $(1 \times 2 = 2 \text{ man})$ |
| 4 DIAGRAM CAUSES – EFFECT uestion 3. The ISO audit certification of 14000, 31000 and 4501 are the Define the term "audit certification" Name the type of audit done by ISO of the type of audit: | DELMANTEGO made the enterprise areas DELMANTEGO was certified, | d for. (1 man consists of $(1 \times 2 = 2 \text{ man})$ |
| 4 DIAGRAM CAUSES – EFFECT uestion 3. The ISO audit certification of 14000, 31000 and 4501 are the 1 Define the term "audit certification" 2. Name the type of audit done by ISO of the type of audit: | DELMANTEGO made the enterprise areas DELMANTEGO was certified, | d for. (1 man consists of $(1 \times 2 = 2 \text{ man})$ |
| 4 DIAGRAM CAUSES – EFFECT uestion 3. The ISO audit certification of 14000, 31000 and 4501 are the Define the term "audit certification" Name the type of audit done by ISO of the type of audit: | DELMANTEGO made the enterprise areas DELMANTEGO was certified, n DELMANTEGO, and state what it | d for. (1 man consists of $(1 \times 2 = 2 \text{ man})$ |
| 4 DIAGRAM CAUSES – EFFECT uestion 3. The ISO audit certification of 14000, 31000 and 4501 are the 1 Define the term "audit certification" 2. Name the type of audit done by ISO of the type of audit: | DELMANTEGO made the enterprise areas DELMANTEGO was certified, n DELMANTEGO, and state what it | consists of (1 x 2 = 2 man |
| uestion 3. The ISO audit certification of 14000, 31000 and 4501 are the Define the term "audit certification" 2. Name the type of audit done by ISO or the type of audit: | DELMANTEGO made the enterprise areas DELMANTEGO was certified, n DELMANTEGO, and state what it | consists of (1 x 2 = 2 man |
| 4 DIAGRAM CAUSES – EFFECT uestion 3. The ISO audit certification of 14000, 31000 and 4501 are the 1 Define the term "audit certification" 2. Name the type of audit done by ISO of the type of audit: | DELMANTEGO made the enterprise areas DELMANTEGO was certified, n DELMANTEGO, and state what it | consists of (1 x 2 = 2 ma) |
| uestion 3. The ISO audit certification of 14000, 31000 and 4501 are the Define the term "audit certification" 2. Name the type of audit done by ISO or the type of audit: | DELMANTEGO made the enterprise areas DELMANTEGO was certified, n DELMANTEGO, and state what it | consists of (1 x 2 = 2 man |
| uestion 3. The ISO audit certification of 14000, 31000 and 4501 are the Define the term "audit certification" 2. Name the type of audit done by ISO or the type of audit: | DELMANTEGO made the enterprise areas DELMANTEGO was certified, n DELMANTEGO, and state what it | consists of (1 x 2 = 2 man |
| uestion 3. The ISO audit certification of 14000, 31000 and 4501 are the Define the term "audit certification" 2. Name the type of audit done by ISO or the type of audit: | DELMANTEGO made the enterprise areas DELMANTEGO was certified, n DELMANTEGO, and state what it | consists of (1 x 2 = 2 man |

SWELF CO

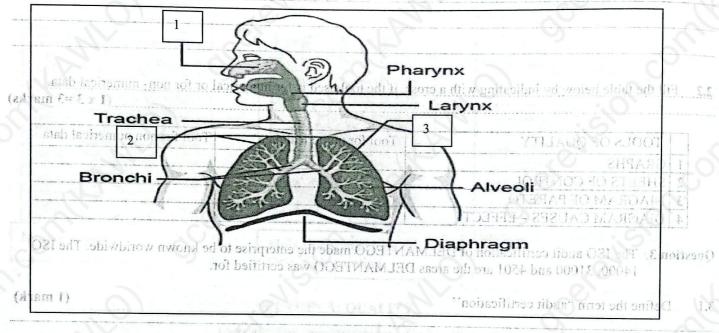
3.3 Loldentify the ISO listed above no only in societies monthly value of no overque of the response (1 x 2 =2 marks)

| ISO | dy and Total Productive Maintenance | tification | |
|-----------|-------------------------------------|---------------------------|---------------|
| ISO 14000 | Environmental Management | fin Jalzman abarinera ese | di ta Mai ali |
| ISO 31000 | | (ement' (TOM): | |
| ISO 4501 | | | |

SECTION B: HYGIENE

(Answer any two questions: $5 \times 2 = 10 \text{ marks}$)

Question 1. The diagram below represents the respiratory system of Mola Eric.



1.1 Label the parts 1, 2, 3 from the diagram above.

 $(1 \times 3 = 3 \text{ marks})$

| (syram [l : x 1) | , 2nd state what it consists of | lone by ISO on DEL MANTEGO | 2 Name the type of audit |
|-------------------|---------------------------------|----------------------------|--------------------------|
| A Commence | | | |

1.2. State two organs through which air passes from outside and enters the lungs

(1 x 2 = 2 marks).

Question 2. During respiration, two gases are exchanged in the lungs

2.1. Identify the two gases exchanged

 $(1 \times 2 = 2 \text{ marks})$

2.2. Give the name of this gaseous movement

(1 mark)

SHOLLOW

| 2.3 Name two factors | scapach in column 3. | | | . 0 |
|---|--|--|--|--|
| 60100 | n be Description of postural p | Colum | problem | Column A : Postern |
| | scle aches, a stabbing pain on h | | | men ineil |
| | se irriability to stand upright | | | |
| | the fluid filled sec valled burse | | | ogsomma |
| Question.3. Considering | the functioning of the respirator | y system. | | Sursitis |
| .1 Identify two function | ons of the respiratory apparatus. | lower b | | $(1 \times 2 = 2 \text{ marks})$ |
| | e of his body in the same and | bis accone sien | <u> </u> | (2 x 3 x 3 pm) |
| ain or slip disk | back pain caused by muscle sur | | | Sciatica |
| m(1 1 2 = 2 mar | egoroka Sinarko | osciures below | decorrection on the p | 2.2 Identify the spino |
| | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| | I: Normal | | | |
| | | | | |
| 2 Apart from respirato | ory gases, give one other substa | nce that can be acci | identally inhaled. | (1 mark |
| The second second second | Contraction of the second seco | | 1 | O 1997 |
| | | 1,1-2,220,000,000 | | |
| | | | 1.0 | |
| 3 State two hygiene ri | ales Mola should apply in order | to ensure the prope | er functioning of his | respiratory system |
| 3 State two hygiene ru | iles Mola should apply in order | to ensure the prope | er functioning of his | respiratory system (1 x 2 = 2 marks |
| 3 State two hygiene ru | ales Mola should apply in order | to ensure the prope | er functioning of his | respiratory system (1 x 2 = 2 marks |
| | | (3) | | (TXZ-Zillal RS |
| | s the respiratory system. Dust i | hemicals that affects | | Ouestion 3. Paint co |
| n the air inhaled by Mola | s the respiratory system. Dust i | hemicals that affects bry system. | 2 antains aggressive of a affect his respirate | Ouestion 3. Paint co |
| n the air inhaled by Mol | s the respiratory system. Dust i | hemicals that affects ory system. Sucice YT37AS | aggressive cl | Ouestion 3. Paint co |
| a the air inhaled by Mola (1 x 2 = 2 man | s the respiratory system. Dust i | hemicals that affects by system. That are toxic. 1 A x shram 7 and | atains appressive of a free his respirate nees present in dust | Ouestion 3. Paint co |
| a the air inhaled by Molannian and the air inhaled by Molannian (1 x 2 = 2 mm) | s the respiratory system. Dust i | hemicals that affects by system. YT37AR That are toxic. = 4 x skram 6 :sno i sgnul morì sraftus | atains appressive of a free his respirate nees present in dust | Ouestion 3. Paint co can also 3.1. State two substa |
| a the air inhaled by Molannian and the air inhaled by Molannian (1 x 2 = 2 mm) | SECTION C: (Answer any four questic loctor confirms that Mola Eric ease infections he may suffer firms.) | hemicals that affects ory system. Paragrams That affects That affects | aggressive of a frect his respirato de concest present in dust ((saram 0)) | Ouestion 3. Paint co can also 3.1. State two substa roblems. (1 x 2 = 2 marks |
| n the air inhaled by Mol (I x 2 = 2 mm | SECTION C: (Answer any four questic loctor confirms that Mola Eric ease infections he may suffer firms.) | hemicals that affects ory system. Paragrams That affects That affects | atains appressive of a free his respirate nees present in dust | Ouestion 3. Paint co can also 3.1. State two substa roblems. (1 x 2 = 2 marks |
| a the air inhaled by Molanna the air inhaled by Molanna (1 x 2 = 2 mm) | SECTION C: (Answer any four questic loctor confirms that Mola Eric ease infections he may suffer firms.) | hemicals that affects ory system. Paragrams That affects That affects | aggressive of a frect his respirato de concest present in dust ((saram 0)) | Ouestion 3. Paint co can also 3.1. State two substa roblems. (1 x 2 = 2 marks |
| nestion 1. The health of 1.1 State two dis | SECTION C: (Answer any four questic loctor confirms that Mola Eric sease infections he may suffer firms that Mola Eric se | hemicals that affects ory system. Paragrams That are foxed. = 4 x system. Successor Successor | aggressive of a frect his respirato de concest present in dust ((saram 0)) | Onestion 3. Paint co can also can also state two substa roblems. (1 x 2 = 2 marks |
| nestion 1. The health of 1.1 State two dis | SECTION C: (Answer any four questic loctor confirms that Mola Eric ease infections he may suffer firms.) | hemicals that affects ory system. Paragrams That are foxed. = 4 x system. Successor Successor | aggressive of a frect his respirato de concest present in dust ((saram 0)) | Onestion 3. Paint co can also can also state two substa roblems. (1 x 2 = 2 marks |
| nam (= (x 1) nestion 1. The health of 1.1 State two dis 1.2 List three prevents | SECTION C: (Answer any four questic loctor confirms that Mola Eric ease infections he may suffer first firs | hemicals that affects ony system. Paragraph of the system | affect his respirate (sarah of dust on Mola' | Ouestion 3. Paint co can also roblems. (1 x 2 = 2 marks (1 x 2 = 2 marks |
| nam (= (x 1) nestion 1. The health of 1.1 State two dis 1.2 List three prevents | SECTION C: (Answer any four questic loctor confirms that Mola Eric sease infections he may suffer firms that Mola Eric se | hemicals that affects ony system. Paragraph of the system | affect his respirato ((sarah dust ((sarah on bola)) | Ouestion 3. Paint co can also roblems. (1 x 2 = 2 marks (1 x 2 = 2 marks |
| nam (= (x 1) uestion 1. The health of 1.1 State two dis 1.2 List three prevents have tanh of health | SECTION C: (Answer any four questic loctor confirms that Mola Eric ease infections he may suffer first firs | hemicals that affects ony system. Paragraph of the system | affect his respirato ((sarah dust ((sarah on bola)) | can also roblems. (1 x 2 = 2 marks (1 x 2 = 2 marks (1 x 3 = 3 marks) |
| nem (= (x1)) uestion 1. The health of 1.1 State two dis 1.2 List three prevents | SECTION C: (Answer any four questic loctor confirms that Mola Eric ease infections he may suffer first firs | hemicals that affects ony system. Paragraph of the system | affect his respirato ((sarah dust ((sarah on bola)) | roblems. (1 x 2 = 2 marks (1 x 2 = 2 marks (1 x 2 = 2 marks (1 x 2 = 3 marks) |
| nam (= (x 1) uestion 1. The health of 1.1 State two dis 1.2 List three prevents have tanh of health | SECTION C: (Answer any four questic loctor confirms that Mola Eric ease infections he may suffer first firs | hemicals that affects ony system. Paragraph of the system | affect his respirato ((sarah dust ((sarah on bola)) | roblems. (1 x 2 = 2 marks (1 x 2 = 2 marks (1 x 2 = 2 marks (1 x 2 = 3 marks) |

| deformations. 2.1 Match the postural problem in a | ng time painting houses; this situation leads to posture | |
|--|--|--|
| waten the postural problem in o | column A with its description in column B. | $(1 \times 3 = 3 \text{ marks})$ |
| Column A : Postural problem | Column B: Description of postural p | roblem |
| Back pain ———————————————————————————————————— | His muscle aches, a stabbing pain on h | |
| | and cause irritability to stand upright | |
| Lumbago | Pain in the fluid filled sac called burse | a that cushions bones |
| Bursitis | He suffers a pain that radiates on his sc | |
| (1 x 2 = 1 (s) dist | lower back to his hip, buttocks then do | |
| | one side of his body | (8) |
| Sciatica | Lower back pain caused by muscle stra | nin or slip disk |
| 2.2 Identify the spine deformation on the | e pictures below | $(1 \times 2 = 2 \text{ marks})$ |
| | | |
| | 1 :Normal | |
| | | |
| thanally (1 mas | bises enve one some same same same | market mark to a |
| Pro- | | 734 |
| | 3 | |
| | | . 0 |
| MINOR CONTRACTOR IN STORE AND | | |
| A RESERVE A LA SERVE A | rules Mola should apply in or let be being per | 3.3 State two asymptotics |
| $\begin{pmatrix} 1 \end{pmatrix}$ $\begin{pmatrix} 2 \end{pmatrix}$ | ales Mola should apply in didde piners every sala. | Parametric and Principles (1978) |
| | | 3.3 Stella fixed white the |
| Question 3. Paint contains aggressive of | chemicals that affects the respiratory system. Dust in | .01 |
| | chemicals that affects the respiratory system. Dust in tory system. | .01 |
| Question 3. Paint contains aggressive of can also affect his respirate. 3.1. State two substances present in dus | chemicals that affects the respiratory system. Dust in cory system. | the air inhaled by Mola |
| Question 3. Paint contains aggressive of can also affect his respirate. 3.1. State two substances present in dus | chemicals that affects the respiratory system. Dust in tory system. Set that are toxic. Set that are toxic. Set that are toxic. | the air inhaled by Mola $(1 \times 2 = 2 \text{ marks})$ |
| Question 3. Paint contains aggressive of can also affect his respirate 3.1. State two substances present in dus ((c)) in the cantalogn age bas anoiteeth | chemicals that affects the respiratory system. Dust in tory system. SECTION C. SAFETY aixon are that are continued that Mola Eric suffers from lungs in | the air inhaled by Mola (1 x 2 = 2 marks) |
| Question 3. Paint contains aggressive of can also affect his respirate. 3.1. State two substances present in dus | chemicals that affects the respiratory system. Dust in cory system. | the air inhaled by Mola (1 x 2 = 2 marks) |
| Question 3. Paint contains aggressive of can also affect his respirate 3.1. State two substances present in dus ((2) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | chemicals that affects the respiratory system. Dust in tory system. SECTION CLEARETY SECTION CLEARETY Answer unt four questions: Simsuks x 4 + 2 doctor confirms that Mola Enc suffers from lungs in sease infections he may suffer from | the air inhaled by Mola (1 x 2 = 2 marks) |
| Question 3. Paint contains aggressive of can also affect his respirate 3.1. State two substances present in dus ((2) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | chemicals that affects the respiratory system. Dust in tory system. SECTION CLEARETY SECTION CLEARETY Answer unt four questions: Simsuks x 4 + 2 doctor confirms that Mola Enc suffers from lungs in sease infections he may suffer from | the air inhaled by Mola (1 x 2 = 2 marks) |
| Question 3. Paint contains aggressive of can also affect his respirate 3.1. State two substances present in dus ((2)) and (2) and (2) and (2) and (3). 3.2 Give one effect of dust on Mola? | chemicals that affects the respiratory system. Dust in tory system. SECTION CLEARETY SECTION CLEARETY Answer unt four questions: Simsuks x 4 + 2 doctor confirms that Mola Enc suffers from lungs in sease infections he may suffer from | the air inhaled by Mola (1 x 2 = 2 marks) dthodest1 |
| Question 3. Paint contains aggressive of can also affect his respirate 3.1. State two substances present in dus ((2) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | chemicals that affects the respiratory system. Dust in tory system. Set that are toxic. Set that are toxic. Set that Mola Eric suffers from hungs in feetions the may suffer from the m | the air inhaled by Mola (1 x 2 = 2 marks) dthodorf |
| Question 3. Paint contains aggressive of can also affect his respirate 3.1. State two substances present in dus ((2) 11 11 11 11 11 11 11 11 11 11 11 11 11 | chemicals that affects the respiratory system. Dust in cory system. Set that are toxic. Set that are toxic. Set that are toxic. Set that Mola Enc suffers from hungs in fections the may suffer from the system of the system of the system. See respiratory system See respiratory system See a system of the | the air inhaled by Mola (1 x 2 = 2 marks) differential theolization of the control of the cont |
| Question 3. Paint contains aggressive of can also affect his respirate 3.1. State two substances present in dus ((2) 11 11 11 11 11 11 11 11 11 11 11 11 11 | chemicals that affects the respiratory system. Dust in cory system. Set that are toxic. Set that are toxic. Set that are toxic. Set that Mola Enc suffers from hungs in fections the may suffer from the system of the system of the system. See respiratory system See respiratory system See a system of the | the air inhaled by Mola (1 x 2 = 2 marks) differential theolization of the control of the cont |
| Question 3. Paint contains aggressive of can also affect his respirate 3.1. State two substances present in dus ((2) 11 11 11 11 11 11 11 11 11 11 11 11 11 | chemicals that affects the respiratory system. Dust in tory system. Set that are toxic. Set that are toxic. Set that Mola Eric suffers from hungs in feetions the may suffer from the m | the air inhaled by Mola (1 x 2 = 2 marks) dthodod 1 delizeu() b ovnestate 1.1 (1 mark) ord opatrici 1 delizeu ated to dust and |
| Question 3. Paint contains aggressive of can also affect his respirate 3.1. State two substances present in dus ((2) 110 (1) 200 (200 (2) 200 | chemicals that affects the respiratory system. Dust in cory system. Set that are toxic. Set that are toxic. Set that are toxic. Set that Mola Enc suffers from hungs in fections the may suffer from the system of the system of the system. See respiratory system See respiratory system See a system of the | the air inhaled by Mola (1 x 2 = 2 marks) differential theolization of the control of the cont |
| Question 3. Paint contains aggressive of can also affect his respirate 3.1. State two substances present in dus ((2) 110 (1) 200 (200 (2) 200 | chemicals that affects the respiratory system. Dust in cory system. Set that are toxic. Set that are toxic. Set that are toxic. Set that Mola Enc suffers from hungs in fections the may suffer from the system of the system of the system. See respiratory system See respiratory system See a system of the | the air inhaled by Mola (1 x 2 = 2 marks) dthodod 1 delizeu() b ovnestate 1.1 (1 mark) ord opatrici 1 delizeu ated to dust and |
| Question 3. Paint contains aggressive of can also affect his respirate 3.1. State two substances present in dus ((2) 11 11 11 11 11 11 11 11 11 11 11 11 11 | chemicals that affects the respiratory system. Dust in cory system. Set that are toxic. Set that are toxic. Set that are toxic. Set that Mola Enc suffers from hungs in fections the may suffer from the system of the system of the system. See respiratory system See respiratory system See a system of the | the air inhaled by Mola (1 x 2 = 2 marks) dthodod 1 delizeu() b ovnestate 1.1 (1 mark) ord opatrici 1 delizeu ated to dust and |
| Question 3. Paint contains aggressive of can also affect his respirate 3.1. State two substances present in dus ((2) 110 (1) 200 (200 (2) 200 | chemicals that affects the respiratory system. Dust in cory system. Set that are toxic. Set that are toxic. Set that are toxic. Set that Mola Enc suffers from hungs in fections the may suffer from the system of the system of the system. See respiratory system See respiratory system See a system of the | the air inhaled by Mola (1 x 2 = 2 marks) dthodod 1 delizeu() b ovnestate 1.1 (1 mark) ord opatrici 1 delizeu ated to dust and |

| Question 4: | Last month Daniel, Mola's co | lleague who was newly | recruited in the company | was using a scaffold to |
|-------------|---------------------------------|-----------------------|--------------------------|-------------------------|
| | paint the upper part of a wall. | | | |
| carboner Ca | unconscious | | | |

| State any two preventive measures to adopt us | sing a scaffold. | | (1 x 2=2 mark |
|---|--------------------------|--|--|
| 10 | | | |
| | | | |
| The second second | 0/, | | |
| | 0 | 9 | |
| 9. | | | 7/2 |
| Fill the diagram below related to the occurrence | of this accident | omegeten de de la | (1 x 3 = 3 marl |
| Dangerous Situation | 14 | Dangerous event | 1 1000 |
| | | | |
| | -91 | | -00 |
| | | 1 | |
| | X | | |
| | | 0 | |
| Danger | 104 | 70 | |
| AEVT O | HON DE ENTE | Daniel | 20 |
| ingles x 2 = 1 then or best (| | (S. M. S. M | |
| disposes its waste in nearby streams. This situal | | MANTEGO produces i es envirónmental pollui | |
| niii 1) | and the second | ironingeral podution" | |
| | | | |
| | loss of conscious | | |
| K. | | | 90:- |
| environment, and the means of prevention | f waste, their effect on | nelow related to types o | didni affiliti s |
| Turn t = 1 x () | | | |
| uestion 5. After Daniel's accident, Gilbert, a work | | the accident site. | Type of waste |
| 1 Daniel is said to have been a victim of a work | related accident; | | misti (e() |
| Define "a work related accident" | | 9 | (1 mark |
| | | | Plane rriske |
| | | | 2 |
| | | 101 | the second second second |
| pation for many differences, which has been the | memiy a'mana pidacud | inable development is 'er 'on induce developmient. | |
| Street Government | monunise | ob-undeficulture to earn 100 | |
| 177 | | and the control of th | |
| | | | Turn O |
| 00/5420/2 | | | The same of the sa |
| | | and the second s | |
| | | | ridbir. |

| (1 x 2=2 marks | blottn | s t. uniau mobi | State and he care coning prosents and |
|--|--|--|--|
| and the second of the second o | | or to the company of the company of | |
| ika kakeur an makeur mana a sasangan kengapat kengapat kengapat kengapat kengapat kengapat kengapat kengapat Kengapat kengapat ke | and considerate contraction from the contraction of | The transfer of the second | |
| 1.0000000000000000000000000000000000000 | | Market of Basel States and Control of States and States | |
| | | A CONTROL OF | |
| 3.3 Describe in a c | chronological order the other two | zidi to consitu steps of his in | Solved to the diagram below related to the occupant the diagram that the diagram of the control |
| | Step 1 | | Step 2 Porsgrad |
| | | | |
| | C | | |
| | | | |
| | | 1/2 | |
| | | | |
| F | | | Vanger |
| | SECTION D: ENV | | Danger |
| | (Answer any two question | ons: 5marks x | |
| Question1. DELM | (Answer any two question ANTEGO produces many type of was | ons: 5marks x | 2 =10marks) oses its waste in nearby streams. This situat |
| Question1. DELM causes | ANTEGO produces many type of water environmental pollution. | ons: 5marks x astes, and dispo | oses its waste in nearby streams. This situat |
| Question1. DELM causes | ANTEGO produces many type of water environmental pollution. | ons: 5marks x astes, and dispo | oses its waste in nearby streams. This situat (1 ma |
| Question1. DELM causes | ANTEGO produces many type of water environmental pollution. | ons: 5marks x astes, and dispo | oses its waste in nearby streams. This situat (1 ma |
| Question1. DELM causes .1 Define: "environ | ANTEGO produces many type of water environmental pollution. Someone of the service of the servi | astes, and disponents of a seek drive lies | oses its waste in nearby streams. This situat (1 ma |
| Question1. DELM causes .1 Define: "environ | ANTEGO produces many type of water environmental pollution. | astes, and disponents of a seek drive lies | oses its waste in nearby streams. This situat (1 ma |
| Question1. DELM causes .1 Define: "environ | ANTEGO produces many type of water environmental pollution. Someone of the service of the servi | astes, and disponential of a seek of the list | coses its waste in nearby streams. This situat (1 maximument, and the means of prevention. (1 x 4 = 4 max |
| Question1. DELM causes 1. Define: "environ. 2. Fill the table below the control of the causes. Type of waste Oil paint | ANTEGO produces many type of wastenvironmental pollution. Sommental pollution. Sommental pollution. Sommental pollution. One effect on environment presentations. | astes, and disponential of a seek of the list | oses its waste in nearby streams. This situat (1 maximum and the means of prevention. (1 x 4 = 4 maximum one means of prevention on the means of prevention of the means of the |
| Question1. DELM causes 1 Define: "environ. 2 Fill the table below. Type of waste | ANTEGO produces many type of wastenvironmental pollution. Sommental pollution. Sommental pollution. Sommental pollution. One effect on environment presentations. | astes, and disponential dispone | oses its waste in nearby streams. This situat (1 maximum and the means of prevention. (1 x 4 = 4 maximum and one means of prevention and a soliton). |
| Question1. DELM causes 1. Define: "environ. 2. Fill the table below the control of the causes. Type of waste Oil paint | ANTEGO produces many type of wastenvironmental pollution. Sommental pollution. Sommental pollution. Sommental pollution. One effect on environment presentations. | astes, and disponential dispone | coses its waste in nearby streams. This situat (1 maximum, and the means of prevention. (1 x 4 = 4 maximum, one means of prevention of A . B contains to make the same of A . B contains the same of A . |
| Define: "environ." Define: "environ." Puestion 1. DELM causes Type of waste Oil paint | ANTEGO produces many type of wastenvironmental pollution. Sommental pollution. Sommental pollution. Sommental pollution. One effect on environment presentations. | astes, and disponential dispone | coses its waste in nearby streams. This situat (1 maximum, and the means of prevention. (1 x 4 = 4 maximum, one means of prevention of A . B contains to make the same of A . B contains the same of A . |
| Duestion 1. DELM causes 1. Define: "environ. 2. Fill the table below the cause of | ANTEGO produces many type of wastenvironmental pollution. In the service of wastenvironmental pollution. In the service of wastenvironment of the service of the serv | ons: 5marks x astes, and disponential of the second drive lies fect on environ the second drive lies because of the second drive lit | coses its waste in nearby streams. This situat (1 maximum, and the means of prevention. (1 x 4 = 4 maximum, one means of prevention of A . B contains to make the same of A . B contains the same of A . |
| 2 Fill the table belong Type of waste Oil paint Plastic brushes Ouestion. 3 Sustaina focus on | ANTEGO produces many type of wastenvironmental pollution. Sommental pollution. Somment | ons: 5marks x astes, and disponential of the second drive lies fect on environ the second drive lies because of the second drive lit | (1 maintenance of prevention.) (2 maintenance of prevention.) (3 maintenance of prevention.) (4 maintenance of prevention.) (5 maintenance of prevention.) (6 maintenance of prevention.) (7 maintenance of prevention.) (8 maintenance of prevention.) (9 maintenance of prevention.) (1 maintenance of prevention.) (1 maintenance of prevention.) (2 maintenance of prevention.) (3 maintenance of prevention.) (4 maintenance of prevention.) (5 maintenance of prevention.) (6 maintenance of prevention.) (7 maintenance of prevention.) (8 maintenance of prevention.) (9 maintenance of prevention.) (1 maintenance of prevention.) (1 maintenance of prevention.) (2 maintenance of prevention.) (3 maintenance of prevention.) (4 maintenance of prevention.) (5 maintenance of prevention.) (6 maintenance of prevention.) (7 maintenance of prevention.) (8 maintenance of prevention.) (9 maintenance of prevention.) (1 maintenance of prevention.) (1 maintenance of prevention.) (1 maintenance of prevention.) (2 maintenance of prevention.) (3 maintenance of prevention.) (4 maintenance of prevention.) (5 maintenance of prevention.) (6 maintenance of prevention.) (7 maintenance of prevention.) (8 maintenance of prevention.) (9 maintenance of prevention.) (1 maintenance of prevention.) (1 maintenance of prevention.) (1 maintenance of prevention.) (1 maintenance of prevention.) (2 maintenance of prevention.) (3 maintenance of prevention.) (4 maintenance of prevention.) (5 maintenance of prevention.) (6 maintenance of prevention.) (7 maintenance of prevention.) (8 maintenance of prevention.) (9 maintenance of prevention.) (1 maintenance of prevention.) (1 maintenance of prevention.) (1 maintenance of prevention.) (2 maintenance of prevention.) (3 maintenance of prevention.) (4 maintenance of prevention.) |
| 2 Fill the table belong Type of waste Oil paint Plastic brushes Ouestion. 3 Sustaina focus on | ANTEGO produces many type of wastenvironmental pollution. Inmental pollution. One effect on environment properties of wasten their effect | ons: 5marks x astes, and disponential of the second drive lies fect on environ the second drive lies because of the second drive lit | (1 maintenance) (1 maintenance) (2 maintenance) (3 maintenance) (4 maintenance) (5 maintenance) (6 maintenance) (7 maintenance) (8 maintenance) (8 maintenance) (8 maintenance) (8 maintenance) (9 maintenance |

| Environmental issues(problems) | 01 Sustainable solution |
|--|--|
| Energy wastage | N N N |
| 0 | Ollin Direction in the |
| Fertilizer usage | 147 |
| ettilizer usage | |
| 16 | 0, 0, |
| Disease transmission | |
| CO O | :01 |
| Question.3 The paintings used by DELMANT | TEGO are made from petroleum, and the pictogram below is posted |
| their containers: | The section of the se |
| 3.1 Give the meaning of this pictogram | (1 r |
| | |
| | C C |
| Meaning | |
| | N |
| 9 1 7 22 1 | 0 |
| | |
| | |
| and control of the co | |
| | |
| The huming of these netroleum products t | produces a lot of greenhouse gases that cause global warming |
| The burning of these petroleum products p | produces a lot of greenhouse gases that cause global warming |
| The burning of these petroleum products page 3.2 Name two greenhouse gases | produces a lot of greenhouse gases that cause global warming (1 x 2 = 2 man |
| | |
| | |
| | |
| | |
| 3.2 Name two greenhouse gases | (1 x 2 = 2 mar |
| | (1 x 2 = 2 mar |
| 3.2 Name two greenhouse gases | (1 x 2 = 2 mar |
| 3.2 Name two greenhouse gases | (1 x 2 = 2 mar |
| 3.2 Name two greenhouse gases | (1 x 2 = 2 mar |
| 3.2 Name two greenhouse gases | (1 x 2 = 2 mar |
| 3.2 Name two greenhouse gases | (1 x 2 = 2 mar |
| 3.2 Name two greenhouse gases | (1 x 2 = 2 mar |
| 3.2 Name two greenhouse gases | (1 x 2 = 2 mar |

00/5420/2