000000EXCELL FILE TEMPLATE
for
2019/1 TMA UPLOAD

| SN | CRSCODE |
|---|---|
| 1 | ANP314 |
| 2 | ANP314 |
| 3 | ANP314 |
| 4 | ANP314 |
| 5 | ANP314 |
| 6 | ANP314 |
| 7 | ANP314 |
| 8 | ANP314 |
| 9 | ANP314 |
| 10 | ANP314 |

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QUESTION
.....is a natural unit consisting of all plants, animals and micro-organisms
South Africa losing approximately ..... of topsoil every year.
Earth science generally recognizes four (4) spheres namely.....,
Which of these is not among the four (4) major disciplines in earth sciences?
.....ozone is important in the earth system because it absorbs ultraviolet r
Which of primary sources of greenhouse gas emissions is highest in the United St
Which of these statements is not accurate?
.....cycle is the movement of phosphorus through the lithosphere, hydrosphere,
.....is the deterioration of the environment through depletion of resources such
.....is a flowing body of water with a current, confined within a bed and st

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| OPTION A | OPTION B | OPTION C | OPTION D | ANS | TMANO |
|---|---|---|---|---|---|
| Biomes | Climate | Weather | Ecosystems | D | TMA3 |
| 200 – 300 milli | 300 – 400 milli | 400 – 500 millio | 500 – 600 mil | B | TMA3 |
| Atmosphere | Cryosphere | Lithosphere | Biosphere | B | TMA3 |
| Geospheres | Geography | Geodesy | Geology | A | TMA3 |
| Metrospheric | Hydrospheric | Atmoshperic | Stratospheric | D | TMA3 |
| Electricity Prod | Transportation | Industry | Agriculture | A | TMA3 |
| The reduction i | Desertification | Water is lost off | Reduction in p | A | TMA3 |
| Carbon | Phosphorus | Nitrogen | Oxygen | B | TMA3 |
| Environmental | Environmental | Environmental d | Environmenta | A | TMA3 |
| Ground water | River | Lagoon | Stream | D | TMA3 |

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