

communities, especially the poor.

IAS/OAS DAILY QUIZ No. 517 (17.12.2019)

| 1. | Who among the following 1. Jarawa 2. To | | cularly Vulnerable tinelese | | laman & Nicobar Islands. | | | | | | | |
|----|--|---|--------------------------------|------------------------|--------------------------------|--|--|--|--|--|--|--|
| | Select the correct answer of | | uneiese | 4. Shompen | | | | | | | | |
| | | | 0\1.2.4 | ۸) ۱ ۲ ۲ ۸ | | | | | | | | |
| 2 | , , , | 2, 3, 4 | c) 1, 3, 4 | d) 1, 2, 3, 4 | | | | | | | | |
| 2. | Consider the following statements regarding Goldman Environmental Prize. 1. The Prize recognizes individuals for sustained and significant efforts to protect and enhance the natural | | | | | | | | | | | |
| | | dividuals for sustaine | d and significant e | errorts to protect and | ennance the natural | | | | | | | |
| | environment. | | | | | | | | | | | |
| | 2. The Prize was instituted | - | d for Nature (WW | F). | | | | | | | | |
| | Which of the above statem | | \ DI | 1) 11 | | | | | | | | |
| _ | , , | 2 only | c) Both | d) None | | | | | | | | |
| 3. | | tements regarding Co | ommon But Differe | entiated Responsibilit | ties and Respective Capability | | | | | | | |
| | | (CBDR-RC). 1. Common but Differentiated Responsibilities and Respective Capabilities (CBDR-RC) is a principle within the | | | | | | | | | | |
| | | | | |) is a principle within the | | | | | | | |
| | United Nations Framev | | | | | | | | | | | |
| | 2. The UNFCCC divided co | | | (I,"the former genera | ally referring to developing | | | | | | | |
| | countries and the latte | | | | | | | | | | | |
| | | 3. CBDR-RC and the annex classifications were codified in the 1997 Kyoto Protocol. | | | | | | | | | | |
| | Which of the above statem | | | | | | | | | | | |
| _ | • • | 2, 3 | c) 1, 3 | d) 1 only | | | | | | | | |
| 4. | Consider the following stat | | | | | | | | | | | |
| | 1. A Starred Question is o | | | answer from the Mini | ister in the House and is | | | | | | | |
| | required to be distingu | | | | | | | | | | | |
| | | is not called for oral | answer in the Hou | use and no suppleme | ntary question can be asked | | | | | | | |
| | thereon. | | | | | | | | | | | |
| | | ure and Conduct of B | usiness in Lok Sabl | ha, there are no Ques | stions addressed to Private | | | | | | | |
| | Members. | | | | | | | | | | | |
| | Which of the above statem | | | | | | | | | | | |
| | | 2, 3 | c) 1, 2 | d) 1, 2, 3 | | | | | | | | |
| 5. | Consider the following stat | | | | | | | | | | | |
| | 1. It is the first pan India | | | | | | | | | | | |
| | 2. Operation Clean Art wa | | | | | | | | | | | |
| | 3. Any smuggling or posse | | ody part is a non- | bailable offence. | | | | | | | | |
| | Which of the above statem | | | | | | | | | | | |
| | , , | 1, 3 | c) 2, 3 | d) 1, 2, 3 | | | | | | | | |
| 6. | _ | tatements regarding | the recently rele | eased economic data | by the central governmen | | | | | | | |
| | stands true? | | | | | | | | | | | |
| | | | | targeted by the Rese | erve Bank of India (RBI) but | | | | | | | |
| | | might drop as fresh food supplies hit the market. | | | | | | | | | | |
| | | 2) The Index of Industrial Production (IIP) contracted 3.8% in October, as against a healthy growth rate of 8.4% | | | | | | | | | | |
| | witnessed during the same month last year. | | | | | | | | | | | |
| | 3) At the same time, retail inflation jumped to a 40-month high of 5.5% in November fuelled mainly by a sharp | | | | | | | | | | | |
| 4 | jump in food prices. | | | | | | | | | | | |
| | Choose the correct option | | | | | | | | | | | |
| _ | a) 1 & 2 only | b) 2 & 3 only | • | 3 only | d) All of the above | | | | | | | |
| 7. | Which of the following states are considered as the top sugarcane producing states of India? | | | | | | | | | | | |
| | The state of the s | ttar Pradesh | 3) Jharkhand | 4) West Bengal | 5) Punjab | | | | | | | |
| | Choose the correct option | | | | | | | | | | | |
| _ | a) 1,2& 3 only | b) 2,4 & 5 only | | & 5 only | d) 1,3 & 4 only | | | | | | | |
| 8. | _ | itements regarding t | ne newly launched | d National Afforestat | ion Programme (NAP) stands | | | | | | | |
| | true? | | | 1.16 | | | | | | | | |
| | 1) The overall objective of the scheme is ecological restoration of degraded forests and to develop the forest resources with peoples' participation, with focus on improvement in livelihoods of the forest-fringe | | | | | | | | | | | |
| | resources with neonles | narticipation with t | acus on improven | nent in livelihoods of | THE TOYEST-Tringe | | | | | | | |

2) The Scheme is demand driven and afforestation area is sanctioned on the basis of past performance, potential

degraded forest land available for eco-restoration and availability of budget.



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| | Agency (SFDA). | ed by a single point of a | uthority throughout the | state via State Forest Develop | oment | | | | | | |
|-----|--|---|-----------------------------|--|------------|--|--|--|--|--|--|
| | Choose the correct option: | h) 2 0 2 anh | a) 1 0 2 amb. | d) All of the about | | | | | | | |
| ^ | a) 1 & 2 only | b) 2 & 3 only | c) 1 & 3 only | d) All of the above | | | | | | | |
| 9. | | | | aking public spaces friendly for the following statements region | | | | | | | |
| | 1) The Persons with Disabil responsibility on the cen | tral government to take auditory signals at red li | measures to make publ | nd Full Participation) Act, 199 ic transport accessible for Pwlocuts and slops in pavements, | Ds and | | | | | | |
| | 2) Under the campaign atleast 50% of all the government buildings of National Capital and all the State capitals will be made fully accessible for persons with disabilities by July 2018. | | | | | | | | | | |
| | | e United Nations Conve | ntion on the Rights of Pe | rsons with Disabilities (UNCR | PD). | | | | | | |
| | Choose the correct option : | | | | | | | | | | |
| | a) 1 & 2 only | b) 2 & 3 only | c) 1 & 3 only | d) All of the above | | | | | | | |
| 10. | | | | lmingly for independence to | form the | | | | | | |
| | 194th country of the world. | | = | | | | | | | | |
| | a) United Kingdom | b) Philippines | c) Papua New G | | | | | | | | |
| 11. | Consider the following state | | | | | | | | | | |
| | 1. The Instrument in Support of Trade Exchanges (INSTEX) is China's payment mechanism established in 2019. | | | | | | | | | | |
| | 2. Its mission is to facilitate | | and non-SWIFT to avoid I | oreaking U.S. sanctions. | | | | | | | |
| | Which of the above stateme | | | | | | | | | | |
| | a) 1 only | b) 2 only | c) Both | d) None | | | | | | | |
| 12. | Consider the following state | | | | | | | | | | |
| | 1. The 'Contract for the Web' is a United Nations document that aims to create a standard policy for a Web that benefits all. | | | | | | | | | | |
| | | | digital era, can use the | contract as a roadmap to lay o | ut their | | | | | | |
| | policies and laws going f | | | | | | | | | | |
| | Which of the above stateme | | | | | | | | | | |
| | a) 1 only | b) 2 only | c) Both | d) None | | | | | | | |
| 13. | Emissions Gap Report meas | | | | | | | | | | |
| | 1. The amount of greenhou | | | | | | | | | | |
| | | | ce their emissions and th | e impact these commitments | are likely | | | | | | |
| | to have on overall emiss | | | | | | | | | | |
| | | ions must be reduced to | reach an emission low | hat would limit temperature | increase | | | | | | |
| | to 1.5 degree Celsius. | | | | | | | | | | |
| | Which of the above stateme | | | | | | | | | | |
| | a) 1, 2 | | c) 2, 3 | d) 1, 2, 3 | | | | | | | |
| 14. | Consider the following state | | | | | | | | | | |
| | 1. It is placed under Schedu | | | | | | | | | | |
| | | , - | ne of the Wildlife Institut | e of India (WII) and the Enviro | onmental | | | | | | |
| | Information System (EN) | • | | | • | | | | | | |
| | 3. The state of Jammu & Kashmir, along with the IUCN and the WWF prepared a project for the protection of these animals, which was known as Project Hangul. | | | | | | | | | | |
| | Which of the above stateme | • | | | | | | | | | |
| 4- | a) 1, 2 | b) 2, 3 | c) 1, 3 | d) 1, 2, 3 | | | | | | | |
| 15. | Consider the following statements regarding Anaemia: 1. Anaemia is a condition in which the number of red blood cells or their oxygen-carrying capacity is insufficient to | | | | | | | | | | |
| | meet physiologic needs. 2. Protein deficiency is the most common cause of anaemia. | | | | | | | | | | |
| | | | | | | | | | | | |
| | 3. Premature delivery can also lead to childhood anaemia. | | | | | | | | | | |
| | Which of the above stateme | | 0) 1 2 | ما ۱ مسا | | | | | | | |
| 10 | a) 1, 2 | b) 2, 3 | c) 1, 3 | d) 1 only | | | | | | | |
| тр. | Consider the following state | ments : | | | | | | | | | |



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- 1) National Council for Rejuvenation, Protection and Management of River Ganga is an authority created in October 2016 under the River Ganga (Rejuvenation, Protection and Management) Authorities Order, 2016, dissolving the National Ganga River Basin Authority. In this backdrop, National Ganga Council has been established as an authority.
- 2) While the National Ganga Council may consult experts and expert organizations or institutions in the field of river rejuvenation, river ecology and river management, hydrology, environmental engineering, social mobilization and other relevant fields.

| 20. | With restatement 1) The pand to 2) It will a | spect onts star project echnol I also d Ilso en cheme he corri only e Mitra g count pore | nds tructured was lated on the control of the contr | e ? unched monstr trate to he capa g implo tion : b) 2 & " recer Asia ? b) Srila | in 2011 a rations. echnology acity of so emented 3 only atly seen | and ha speci ientist by Cou | s three fic pack ts in clir uncil of c; vs is the | main ages nate r Scien | objecti for Indi resilient tific and Bonly perative | ves na an far t agric d Indu | amely s mers to cultural estrial R | trateg o adap resea esear d) A | gic rese of to cli rch and ch (CSIF | arch, mate d appl R). | capacit risks. T ication re | the football the school of the | ding | | | | | | | | | | | |
|-----|--|--|--|--|---|---|--|--|--|---------------------------------------|---|--|---|---|---|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 20. | With restateme 1) The pand of the stateme 2) It will will as the stateme and of the stateme and of the statement | spect of the star or oject of the confidence of the correct of the star of the | nds tructured was lated on the control of the contr | e ? unched monstr trate to he capa g implo tion: b) 2 & " recer Asia? b) Srila | in 2011 a rations. echnology acity of so emented 3 only atly seen | and ha speci ientist by Cou | s three fic pack ts in clir uncil of cj vs is the | main mages : mate r Scien:) 1 & 3 e coop | objecti for Indi resilient tific and Bonly perative | ves na an far t agric d Indu | amely somers to cultural sistrial R | trateg o adap resea esear d) A | gic rese of to cli rch and ch (CSIF Il of the betwee d) | arch, mate d appl R). e abov en Ind | capacit risks. T ication ve dia and | the football the school of the | ding neme | | | | | | | | | | | |
| | With restatement 1) The pand to 2) It will will a 3) The section 1 & 2 "Exercise following to the state of the section 1 & 2 to the sec | spect nts star project echnol I also d Ilso enh cheme he corr only Mitra g count | was lau ogy de emons nance t e is beir rect op | e ? unched monstr trate to he cap ng implo tion: b) 2 & " recer Asia? | in 2011 a rations. echnology acity of so emented 3 only atly seen | and ha speci ientist by Cou | s three fic pack ts in clir uncil of c; vs is the | main tages t mate r Scient) 1 & 3 | objecti for Indi resilient tific and Bonly perative | ves na an far t agric d Indu | amely s mers to cultural estrial R | trateg o adap resea esear d) A | gic rese of to cli rch and ch (CSIF | arch, mate d appl R). e abov en Ind | capacit risks. T ication re | the football the school of the | ding | | | | | | | | | | | |
| | With restatement 1) The pand to 2) It will will a 3) The section 1 & 2 "Exercise following to the state of the section 1 & 2 to the sec | spect nts star project echnol I also d Ilso enh cheme he corr only Mitra g count | was lau ogy de emons nance t e is beir rect op | e ? unched monstr trate to he cap ng implo tion: b) 2 & " recer Asia? | in 2011 a rations. echnology acity of so emented 3 only atly seen | and ha speci ientist by Cou | s three fic pack ts in clir uncil of c; vs is the | main tages t mate r Scient) 1 & 3 | objecti for Indi resilient tific and Bonly perative | ves na an far t agric d Indu | amely s mers to cultural estrial R | trateg o adap resea esear d) A | gic rese of to cli rch and ch (CSIF | arch, mate d appl R). e abov en Ind | capacit risks. T ication re | the football the school of the | ding | | | | | | | | | | | |
| | With re stateme 1) The pand to 2) It will will a 3) The schoose to a) 1 & 2 "Exercise" | spect onts star oroject echnol lalso dalso enhacheme corronly | was lau ogy de emons nance t e is beir rect op | e? unched monstr trate to he capa ig implo tion: b) 2 & " recer | in 2011 a rations. echnology acity of so emented 3 only | and ha speci ientist by Cou | s three fic pack ts in clir uncil of | main ages nate r Scien | objecti for Indi esilient tific and | ves na an far t agric d Indu | amely s mers to cultural estrial R | trateg o adap resea esear d) A | gic rese of to cli rch and ch (CSIF | arch, mate d appl R). | ch of the capacity risks. The cation risks | the football the school of the | ding | | | | | | | | | | | |
| | With re stateme 1) The pand to 2) It will will a 3) The schoose to a) 1 & 2 | spect onts star oroject echnol lalso dalso enholes echeme corronly | nds trud was lad ogy de emons nance t e is beir rect op | e? unched monstr trate to he capa ig implo tion: b) 2 & | in 2011 a rations. echnology acity of so emented 3 only | and ha speci ientist by Cou | s three fic pack ts in clir uncil of | main ages nate r Scien | objecti for Indi esilient tific and | ves na an far t agric d Indu | amely s mers to cultural estrial R | trateg o adap resea esear d) A | gic rese of to cli rch and ch (CSIF | arch, mate d appl R). | ch of the capacity risks. The cation risks | the football the school of the | ding | | | | | | | | | | | |
| 19. | With re stateme 1) The pand to 2) It will will a 3) The schoose to the statement of the st | spect oroject echnol l also d llso enh cheme | nds true was lac ogy de emons nance t is beir | e? unched monstr trate to he capa ng implo tion: | in 2011 a rations. echnology acity of so emented | nnd ha v speci | s three fic pack ts in clir uncil of | main cages nate r Scien | objecti for Indi esilient tific and | ves na an far t agric | amely s mers to | trateg o adaņ resea esear | gic rese ot to cli rch and ch (CSIF | arch, mate d appl R). | capacit risks. T ication | the fo ty build the sch | ding | | | | | | | | | | | |
| 19. | With restateme 1) The pand of the stateme 2) It will a will a statement of the statement | spect nts star project echnol l also d llso enh | nds true was lac ogy de emons nance t is beir | e? unched monstr trate to he capa ng implo | in 2011 a rations. echnology | nnd ha v speci | s three fic pack ts in clir | main main ages nate r | objecti for Indi | ves na an far t agric | amely s mers to | trateg o adaj resea | gic rese ot to cli rch and | arch, mate d appl | ch of the capacite risks. T | the fo ty build the sch | ding | | | | | | | | | | | |
| 19. | With restatement 1) The pand to 2) It will a | spect nts star project echnol I also d Ilso enh | nds trud was lad ogy de emons nance t | e ? unched monstr trate to he capa | in 2011 a rations. echnology | nnd ha v speci | s three fic pack ts in clir | main main ages nate r | objecti for Indi | ves na an far t agric | amely s mers to | trateg o adaj resea | gic rese ot to cli rch and | arch, mate d appl | ch of the capacite risks. T | the fo ty build the sch | ding | | | | | | | | | | | |
| 19. | With re stateme 1) The pand to 2) It wil | spect nts star project echnol l also d | nds true was lac ogy de emons | e ? unched monstr trate te | in 2011 a rations. echnology | and ha | s three fic pack | main ages | objecti for Indi | ves na an far | amely s | trateg o adaj | gic rese | arch, mate | ch of the capacite risks. T | the fo ty build the sch | ding | | | | | | | | | | | |
| 19. | With re stateme 1) The p and t | spect nts star project echnol | nds trud was lad ogy de | e ? unched monstr | in 2011 a | and ha | s three | main | objecti | ves na | amely s | trateg | gic rese | arch, | ch of t | the fo | ding | | | | | | | | | | | |
| 19. | With re statement 1) The p | spect nts star project | nds trud was lad | e ? unched | in 2011 a | | | | | | _ | | | | ch of t | the fo | | | | | | | | | | | | |
| 19. | With re | spect nts star | nds true | e ? | | | | | | | _ | | | | ch of t | the fo | | | | | | | | | | | | |
| 19. | With re | spect i | | | nal Inno | /ations | S OII C | ıımatı | e Resil | ient | Agricul [.] | ture | (NICRA) |),whic | | | llowing | | | | | | | | | | | |
| | • | With respect to the National Innovations on Climate Resilient Agriculture (NICRA), which of the following | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | a) 1 & 2 | only | | 4 | b) 2 & | _ | | | | & 3on | • | | d) | All of | f the ab | ove | | | | | | | | | | | | |
| | Choose t | he cor | | | | | | | | | | | | - | | | areas and which will also include water bodies etc., for re-creation activities and tourism purpose. Choose the correct option : | | | | | | | | | | | |
| | | | - | | | | | | | | | | - | | | | - | | | | | | | | | | | |
| | | | | - | conceptua | _ | | | | | - | | | oarks i | in the r | eclaim | ned | | | | | | | | | | | |
| | | | _ | | ppression earth m | | | | | | | | | se poi | iiutiOII | Benera | ieu | | | | | | | | | | | |
| | | | | | coal com ppression | | | | | | | | | | | | | | | | | | | | | | | |
| | | | - | ınagem | | | f - 4 - ff | | | | atau - f | | | | | | | | | | | | | | | | | |
| | | | | | of various | specie | es of pla | ants, s | uitable | for s | pecific | regior | is to cre | eate la | arge ca | rbon s | inks for | | | | | | | | | | | |
| | | | | | mpanies t | | | | | | | | | | | | | | | | | | | | | | | |
| | | | _ | | nents reg | _ | | | | | | | | | _ | | | | | | | | | | | | | |
| | of mines | | | | | | | | 1. | _ | | | | | | | | | | | | | | | | | | |
| | | | l minin | g in the | e country | and a | ddress | enviro | onment | al cor | ncerns | during | the de | ecomr | nission | ing or | closure | | | | | | | | | | | |
| 18. | The Min | | | | | | | | | | | | | | ~ | | | | | | | | | | | | | |
| | a) 1 & 2 | | | | c) 3 & | | | | | | | | one of | | | | | | | | | | | | | | | |
| | Choose the correct option : | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 4) Increase in area covered with plantation and number of samplings planted | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 2) Increase in surface water storage capacity 3) Increase in the soil moisture in the farm land | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | pacity | | | | | | | | | | | | | | | | | | | | | | |
| | 1) Increa | | | | | | 5, 1515 111 | | Januay | • | | | | | | | | | | | | | | | | | | |
| 17. | | Which of the following includes the parameters identified under Jal Shakti Abhiyan based on which states will be periodically monitored to address the water crisis in the country? | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Τ/. | • | , | ollowin | g inclu | • | , | | ntific | | | - | Δhhiv | | | | | will be | | | | | | | | | | | |
| 17. | a) 1 & 2 | | jove sta | atemer | its stands b) 2 & | | | | c\ 1 ⁽ | & 3on | lv. | | ۱۱, | All of | f the ab | 0000 | | | | | | | | | | | | |
| 17. | ANTHELL O | THE AL | | っもへかへ~ | +c c+anda | chairman of the council. Which of the above statements stands true? | | | | | | | | | | | | | | | | | | | | | | |
| 17. | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

c

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