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FOREWORD

More has been said about the writing of lawyers and judges than of any other group, except, of course, poets, and novelists. The difference is that while the latter has usually been admired for their writing, the public has almost always damned lawyers and judges for theirs. If this state of affairs has changed in recent times; it is only in that many lawyers and judges have now joined the rest of the world is complaining about the quality of legal prose. My best wishes to all these student contributors, for their future endeavours. My best wishes and assurance to the readers that this will add a lot to the knowledge after reading this Judiciary notes. It is not just for the legal fraternity but for anyone who has an interest in the field of law.

- By Vrinda Khanna, Associate, All India Legal Forum



PREFACE

May there be Peace in Heaven, May there be Peace in the Sky, May there be Peace in the Earth, May there be Peace in the Water, May there be Peace in the Plants, May there be Peace in the Trees, May there be Peace in the Gods in the various Worlds, May there be Peace in all the human beings, May there be Peace in All.

PEACE, PEACE, PEACE.

Our age-old culture prays for peace and happiness for one and all. Family is the first and oldest social group. It has played an important role in the stability and prosperity of the civilization. Almost everything of lasting value in humanity has its roots in the family. Peace and harmony in the family are important for the all-round development of children. This Compilation of Judiciary notes by All India Legal Forum is aimed at bringing about desired sensitivity in all duty holders. We're glad to be a part of the All-India Forum. Here's an introduction to my team:

- **Patron- in-Chief:** Aayush Akar
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WHERE LAW MEETS QUALITY

DISCLAIMER

Team AILF India has made all efforts to summarize the Judiciary notes retrieved from AIR and SCC. In some cases, the team has tried to summarize cases from the available sources as they could not find original ones.



NASA's Mars Helicopter Takes First Flight For Another Planet

NASA's experimental Mars helicopter rose from the dusty red surface into the thin air Monday, achieving the first powered, controlled flight on another planet. The triumph was hailed as a Wright Brothers moment. The mini-4-pound (1.8-kilogram) copter named Ingenuity, in fact, carried a bit of wing fabric from the 1903 Wright Flyer, which made similar history at Kitty Hawk, North Carolina. "We can now say that human beings have flown a rotorcraft on another planet," project manager MiMi Aung announced to her team. Flight controllers in California confirmed Ingenuity's brief hop after receiving data via the Perseverance rover, which stood watch more than 200 feet (65 meters) away. Ingenuity hitched a ride to Mars on Perseverance, clinging to the rover's belly upon their arrival in an ancient river delta in February. The \$85 million helicopter demo was considered high risk, yet high reward. "Each world gets only one first flight," project manager MiMi Aung noted earlier this month. Speaking on a NASA webcast early Monday, she called it the "ultimate dream." Aung and her team had to wait more than three excruciating hours before learning whether the pre-programmed flight had succeeded 178 million miles (287 million kilometers) away. Adding to their anxiety: A software error prevented the helicopter from lifting off a week earlier and had engineers scrambling to come up with a fix. Applause, cheers and laughter erupted in the operations center when success was finally declared. There was even more when the first black and white photo appeared on the screens, showing Ingenuity's shadow as it hovered above the surface of Mars. Next came the stunning color images of the helicopter descending back to the surface, taken by Perseverance, resulting in even more applause. Details were initially sparse, but NASA had been aiming for a 40-second flight. The helicopter was supposed to rise 10 feet (3 meters), hover for up to 30 seconds, then pivot toward the rover and land close to where it took off. To accomplish all that, the helicopter's twin, counter-rotating rotor blades needed to spin at 2,500 revolutions per minute - five times faster than on Earth. With an atmosphere just 1 percent the thickness of Earth's, engineers had to build a helicopter light enough - with blades spinning fast enough - to generate this otherworldly lift. At the same time, it had to be sturdy enough to withstand the Martian wind and extreme cold. More than six years in the making, Ingenuity is a barebones 1.6 feet (0.5 meters) tall, a spindly four-legged chopper. Its fuselage, containing all the batteries, heaters and sensors, is the size of a tissue box. The carbon-fiber, foam-filled rotors are the biggest pieces: Each pair stretches 4 feet (1.2 meters) tip to tip. The helicopter is topped with a solar panel for recharging the batteries, crucial for its survival during the minus-130 degree Fahrenheit (minus-90 degree-Celsius) Martian nights. NASA chose a flat, relatively rock-free patch for Ingenuity's airfield, measuring 33 feet by 33 feet (10 meters by 10 meters). It turned out to be less than 100 feet (30 meters) from the original landing site in Jezero Crater. The helicopter was released from the rover onto the airfield on April 3. Flight commands were sent Sunday, after controllers sent up a software correction for the rotor blade spin-up. The little chopper with a giant job attracted attention from around the world, from the moment it launched with Perseverance last July until now. Even Arnold Schwarzenegger joined in the fun, rooting for Ingenuity over the weekend via Twitter. "Get to the chopper!" he shouted, re-enacting a line from his 1987 sci-fi film "Predator." Up to five helicopter flights are planned, each one increasingly ambitious. If successful, the demo could lead the way to a fleet of Martian drones in decades to come, providing aerial views, transporting packages and serving as scouts

for astronauts. High-altitude helicopters here on Earth could also benefit - imagine choppers easily navigating the Himalayas. Ingenuity's team has until the beginning of May to complete the test flights. That's because the rover needs to get on with its main mission: collecting rock samples that could hold evidence of past Martian life, for return to Earth a decade from now. Until then, Perseverance will keep watch over Ingenuity. Flight engineers affectionately call them Percy and Ginny. "Big sister's watching," said Malin Space Science Systems' Elsa Jensen, the rover's lead camera operator.

Please answer the following multiple-choice questions based on the aforementioned reading comprehension:

Q1) What is NASA's experimental Mars Helicopter Name?

- A) flyer
- B) Ingenuity

Q2) When the Wright Flyer took off for the first time on December 17, 1903, about how much did the plane itself weigh?

- A) 600 pounds
- B) 400 pounds

Q3) Nearest to which North Carolina town did the Flyer's famous first flight take place?

- A) kitty hawk

Q4) Flight controllers in California confirmed Ingenuity's brief hop after receiving data via the Perseverance rover, which stood watch ?

- A) 200 feet (65 meters)
- B) 100 feet (30 meters)

Q5) how much did helicopter demo cost ?

- A) 85 million
- B) 80 million

Q6) Aung and her team had to wait how many hrs before learning whether the pre-programmed flight had succeeded ?

- A) five
- B) Three

Q7) For how many miles did the pre-programmed flight succeed ?

- A) 178 million
- B) 287 million

Q8) A software error prevented the helicopter from lifting off how many days?

- A) 7 days
- B) 5 days

Q9) Although the details were initially sparse, how many sec flight was NASA aiming for?

- A) 40 seconds
- B) 30 seconds

Q10) For how long do the counter-rotating rotor blades need to spin in order to accomplish the helicopter's twin ?

- A) 2,500 revolutions per minute
- B) 3,500 revolutions per minute

Q11) How much atmosphere thickness of Earth's, engineers had to build a helicopter light enough - with blades spinning fast enough - to generate this other worldly lift ?

- A) 1%
- B) 0.1%

Q12) How many years it took ?

- A) 6 years
- B) 8 years

Q13) How tall is Ingenuity ?

- A) 1.6feet
- B) 1.3 feet

Q14) Who joined in the fun, rooting for Ingenuity over the weekend via Twitter?

- A) Arnold Schwarzenegger
- B) Elon Musk

Q15) How many helicopter flights are planned?

- A) 5
- B) 9

Q16) Ingenuity's team had until?

- A) May
- B) August

Q17) How much temp is crucial for surviving in Martian nights?

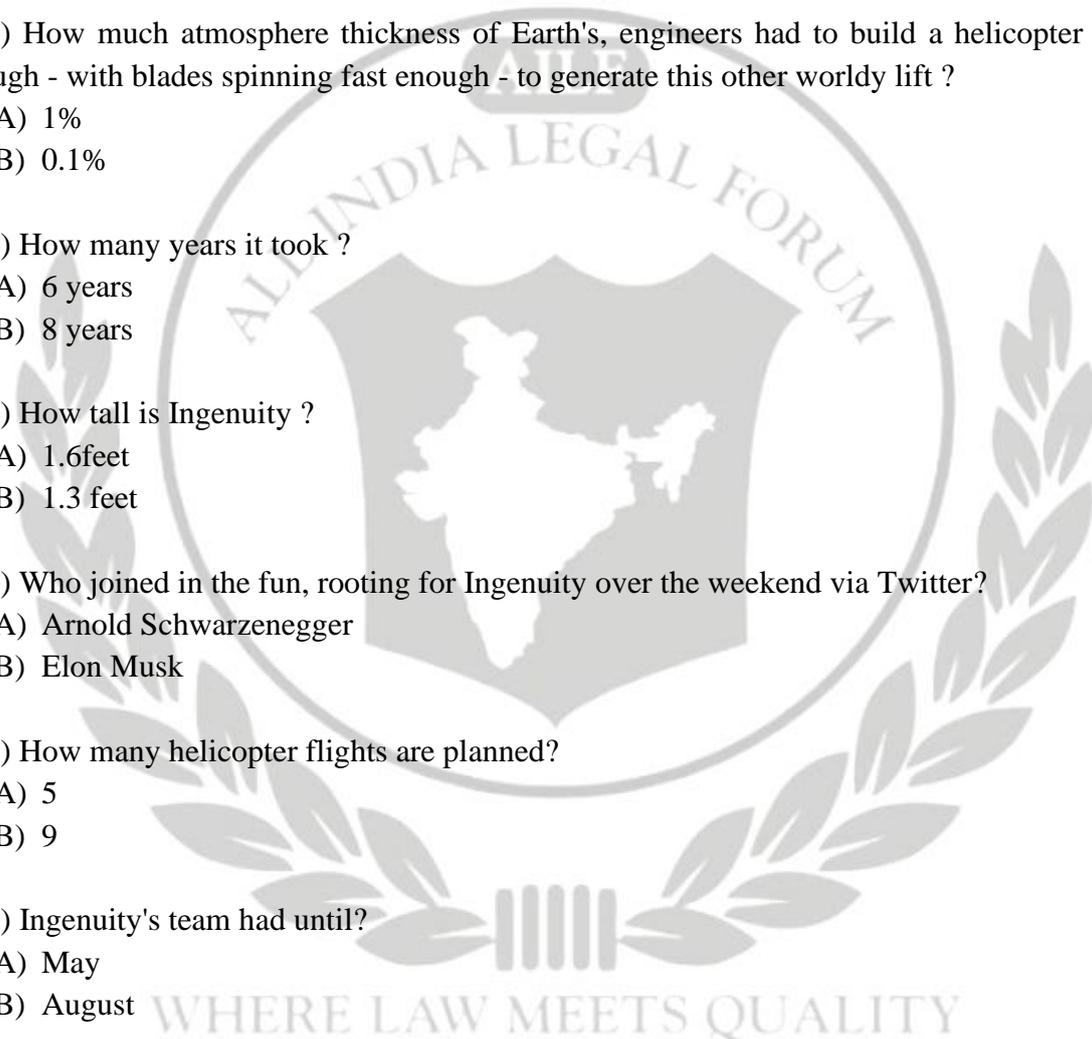
- A) -90 degree Celsius
- B) -50 degree Celsius

Q18) What is the full form of NASA?

- A) national aeronautics and space administration

Q19) Where is headquarter of the National aeronautics and space administration (NASA) ?

- A) Washington DC



Q20) What is the moto of NASA?

A) for the benefit of all

Q21) NASA was established in which year?

A) 1958

B) 1968

Q22) What is ingenuity?

A) the name of the overall mission

B) A helicopter hitching a ride to mars underneath perseverance.



Maharashtra imposes ‘mini lockdown’ amid rising Coronavirus Cases.

Maharashtra Chief Minister Uddhav Thackeray on Tuesday announced a “mini lockdown” in the State for 15 days from 8 p.m. on Wednesday.

According to the guidelines announced by the State government, Section 144 would be imposed for 15 days and no one would be allowed to move in public places without valid reason.

All establishments, public places, activities and services would remain closed. Only services and activities mentioned under ‘essential category’ would be exempted.

The government also announced a financial package of ₹5,400 crore to help individuals who will be directly affected by the restrictions and closure of business.

“I am not happy while announcing these restrictions. I have been warning for the past one month and now is the time to take actions to break the chain. The only aim is to save lives. We can revive the economy if we survive,” Mr. Thackeray said in his address on Tuesday.

Mr. Thackeray said that he was aware of the hardships faced by the poor due to such restrictions and that the State government had decided to take steps to provide relief. “Seven crore beneficiaries under the food security scheme will get 3 kg of wheat and 2 kg of rice each free for one month. The Shiv Bhojan *thali* will be provided free. Around 35 lakh beneficiaries in a total of five welfare schemes will get ₹1,000 a person every month for the next two months,” he said.

The government will also provide ₹1,500 to each of the 12 lakh registered construction workers and 5 lakh registered hawkers. Tribal families will be paid ₹2,000 each under the Khavti scheme. Also, ₹3,300 crore is being provided for district-level schemes in the fight against the pandemic.

Highlighting the State’s need of oxygen for patients, Mr. Thackeray said he had requested Prime Minister Narendra Modi to allow transportation of oxygen by the Air Force to ensure its speedy delivery to Maharashtra from far-off places. “Considering the financial burden, I have also sought exemption from State GST contribution for three months,” he said.

The essential category includes health services, veterinary services, groceries and vegetables shops, fruit vendors, dairies, bakeries, confectioneries, cold storage facilities, offices of diplomats of various countries, banks and financial services, agriculture-related activities, export-import activities, e-commerce, accredited media, IT services, ATMs, gas supply, port activities and customs-related activities.

Mr. Thackeray said there would be no restrictions on public transport as it was important for those working in essential services to travel. The principle of “essential for essential” would be followed during the curbs. Buses will run on seating capacity only. Persons arriving or departing by bus, train or flight from or towards their place of residence were allowed to travel on showing a valid ticket.

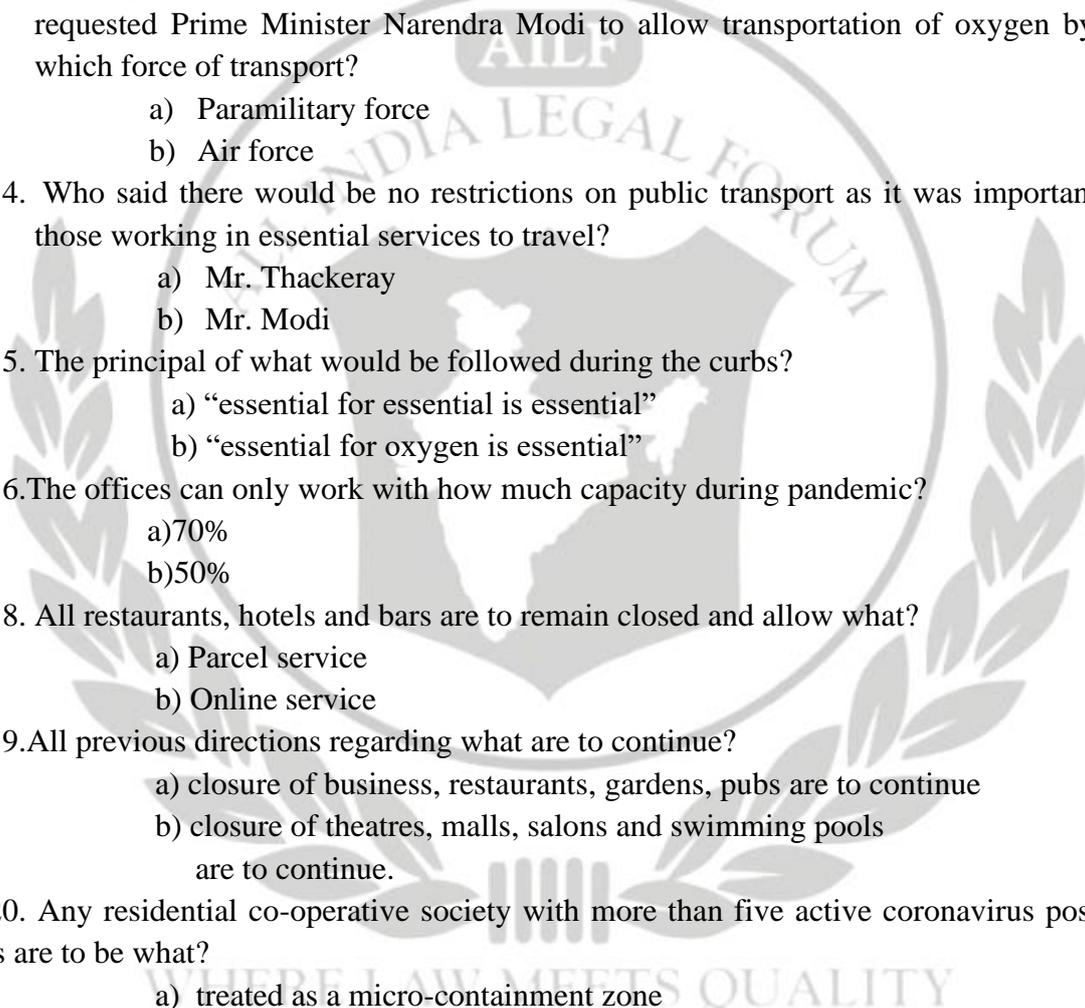
Work is to be allowed in the exempted category from 7 a.m. to 8 p.m. on weekdays, including in offices of Central, State and civic bodies, private banks and PSUs, insurance and Mediclaim offices, pharmaceutical company offices, offices of advocates, etc. The offices can work only with 50% capacity. Private vehicles can run on the roads only for emergency services. Private

buses can play with only seating capacity. All restaurants, hotels and bars are to remain closed and allowed only parcel service. Manufacturing units for essential services can run on full capacity.

All previous directions regarding the closure of theatres, malls, salons and swimming pools are to continue. Any residential co-operative society with more than five active coronavirus positive cases will be treated as a micro-containment zone.

Please answer the multiple-choice questions given below for the aforementioned reading comprehension.

1. Who is the CM of Maharashtra?
 - a) Raj Thackeray
 - b) Uddhav Thackeray
2. How many days was the mini lockdown announced?
 - a) 17 days
 - b) 15 days
3. According to the guidelines announced by the government which section will be imposed?
 - a) Section 144
 - b) Section 114
4. From the Section imposed for how many days no one would be allowed to move in public places without valid reason?
 - a) 14 Days
 - b) 15 Days
5. Only services and activities mentioned under which category would be exempted?
 - a) 'Government Category'
 - b) 'Essential Category'
6. The government also announced a financial package of how much to help individuals?
 - a) ₹5,400 crore
 - b) ₹5,500 lakhs
7. How much beneficiaries under the food security scheme will get 3 kg of wheat and 2 kg of rice each free for one month?
 - a) Eight lakhs
 - b) Seven crore
8. The Shiv Bhojan *thali* will be provided for how much amount?
 - a) 5 rupees
 - b) FREE
9. Around 35 lakh beneficiaries in a total of five welfare schemes will get rupees how much a person every month for the next two months?
 - a) Rupees 5000
 - b) Rupees 1000
10. The government will also provide Rupees 1,500 to each of the 12lakh registered which workers and 5 lakh registered hawkers.

- 
- a) Construction
b) Vendors
11. Tribal families will be paid ₹2,000 each under the which scheme?
a) Gadigal yojana scheme
b) Khavti scheme
12. Also, ₹3,300 crore is being provided for which level schemes in the fight against the pandemic?
a) State-level
b) District-level
13. Highlighting the State's need of oxygen for patients, Mr. Thackeray said he had requested Prime Minister Narendra Modi to allow transportation of oxygen by the which force of transport?
a) Paramilitary force
b) Air force
14. Who said there would be no restrictions on public transport as it was important for those working in essential services to travel?
a) Mr. Thackeray
b) Mr. Modi
15. The principal of what would be followed during the curbs?
a) "essential for essential is essential"
b) "essential for oxygen is essential"
16. The offices can only work with how much capacity during pandemic?
a) 70%
b) 50%
18. All restaurants, hotels and bars are to remain closed and allow what?
a) Parcel service
b) Online service
19. All previous directions regarding what are to continue?
a) closure of business, restaurants, gardens, pubs are to continue
b) closure of theatres, malls, salons and swimming pools are to continue.
20. Any residential co-operative society with more than five active coronavirus positive cases are to be what?
a) treated as a micro-containment zone
b) sealed immediately until cases drop to 2 residents

US Mission to India implements courses for teachers in support of the new National Education Policy

Minister Counselor for Public Affairs David Kennedy congratulated over 650 pre-service teachers on April 12 on their graduation from two 10-week online courses the U.S. government designed, which leveraged the latest thinking in the foreign-language acquisition and critical-thinking development. The US Mission to India implemented these courses in partnership with nine prestigious women's teacher-training colleges of the University of Delhi in response to India's new National Education Policy (NEP).

Led by 19 US government-funded American English Language Fellows, the innovative virtual courses incorporated hands-on experience with new classroom technologies, enhancing teachers' abilities to support the development of their students' English language proficiency in all subject areas, as well as critical thinking, creativity, collaboration, digital literacy, and other 21st-century skills as directed by the NEP. Graduates will use the skills they learned in the program to benefit tens of thousands of elementary and middle-school students. "These skills will help these teachers' students in every aspect of their future, whether in higher education or employment," Mr. Kennedy said.

At the virtual graduation ceremony, the Principal of Miranda House, Dr. Bijaylaxmi Nanda said, "The 21st-century skills that teachers learned to address through English language instruction include such vital abilities as media and technology literacy, collaboration, leadership, and of course, critical thinking skills."

The U.S. government promotes the learning and teaching of American English to deepen and enrich engagement between the American people and those of other countries. Our efforts help build bridges between cultures and expand access to global job markets. Through English we connect and communicate and further strengthen the U.S.-India relationship.

Please answer the multiple-choice questions given below for the aforementioned reading comprehension.

1. How many pre-service teachers were congratulated over by Minister Counselor for public Affairs David Kennedy?
 - a) 650
 - b) 887
2. On which day Minister Counselor for Public Affairs David Kennedy congratulated over 650 pre-service teachers?
 - a) 12 April
 - b) 20 April
3. The US Mission to India implemented two ten-week online courses in partnership with how many prestigious women's teacher-training colleges of the University of Delhi in response to India's new National Education Policy (NEP)?
 - a) 10

- b) 14
4. Who will use the skills learned in the program to benefit tens of thousands of elementary and middle-school students?
 - a) Graduates
 - b) Post-Graduates
 5. Who said, “These skills will help these teachers’ students in every aspect of their future, whether in higher education or employment,” ?
 - a) Dr. Bijay laxmi Nanda
 - b) Mr. Kennedy
 6. In which ceremony, the Principal of Miranda House, Dr. Bijaylaxmi Nanda said, “The 21st-century skills that teachers learned to address through English language instruction include such vital abilities as media and technology literacy, collaboration, leadership, and of course, critical thinking skills?”
 - a) the virtual graduation
 - b) the real graduation
 7. Which government promotes the learning and teaching of American English to deepen and enrich engagement between the American people and those of other countries?
 - a) The U.S.
 - b) The Russian
 8. By which language, we connect and communicate and further strengthen the U.S.-India relationship?
 - a) English
 - b) French
 9. To which markets Our efforts help build bridges between cultures and expand access?
 - a) Global job Markets
 - b) Private Job Markets
 10. Which century skills that teachers learned to address through English language instruction include such vital abilities as media and technology literacy, collaboration, leadership, and of course, critical thinking skills?
 - a) The 19th Century
 - b) The 21st Century
- 