

**INDIA AI IMPACT SUMMIT 2026 — PRACTICE SHEET****Questions: 40 | Time: 30 min | Marks: 40 (+1, No Negative)**

Name: \_\_\_\_\_ | Batch: \_\_\_\_\_ | Date: \_\_\_\_\_

**INSTRUCTIONS**

1. This paper contains 40 MCQs. Each carries 1 mark. No negative marking.
2. Section A (Q1–20): Solve in class within 15 minutes.
3. Section B (Q21–40): Complete as homework and submit next class.
4. Circle the correct option directly on the sheet. Do not use rough sheets.
5. Q1–10 are factual recall; Q11–20 require conceptual understanding.
6. Q21–30 involve analysis and application; Q31–40 require critical thinking.
7. Read all options carefully before marking. Eliminate obviously wrong choices first.
8. Do not spend more than 45 seconds on any single question.

**SECTION A — SOLVE IN CLASS (Q1–20)****Easy (Q1–10) — Direct Factual Recall****1. India AI Impact Summit 2026 was held in:**

- |               |            |
|---------------|------------|
| (a) Seoul     | (b) Paris  |
| (c) New Delhi | (d) London |

**2. The theme of the AI Summit 2026 was:**

- |                           |   |
|---------------------------|---|
| (a) Vasudhaiva Kutumbakam | (b) Sarvajana hitaya, Sarvajana sukhaya |
| (c) Jai Jawan Jai Kisan   | (d) Satyameva Jayate                    |

**3. How many countries signed the New Delhi Declaration on AI Impact?**

- |        |         |
|--------|---------|
| (a) 28 | (b) 48  |
| (c) 88 | (d) 128 |

**4. MANAV, PM Modi's AI vision, stands for Moral, Accountable, National sovereignty, Accessible, and:**

- |               |               |
|---------------|---------------|
| (a) Virtual   | (b) Valid     |
| (c) Voluntary | (d) Versatile |

**5. The IndiaAI Mission was launched in:**

- |          |          |
|----------|----------|
| (a) 2022 | (b) 2023 |
| (c) 2024 | (d) 2025 |

**6. How many GPUs has India achieved under IndiaAI Compute Capacity?**

- |            |            |
|------------|------------|
| (a) 10,000 | (b) 18,000 |
| (c) 28,000 | (d) 38,000 |

**7. Budget 2026-27 allocated how much for IndiaAI Mission?**

- |                 |                 |
|-----------------|-----------------|
| (a) Rs 500 Cr   | (b) Rs 1,000 Cr |
| (c) Rs 2,000 Cr | (d) Rs 5,000 Cr |

**8. BHASHINI is related to:**

- |                        |                          |
|------------------------|--------------------------|
| (a) Defence technology | (b) Language translation |
| (c) Space research     | (d) Agricultural AI      |

**9. The first AI Safety Summit was held at:**

- |           |                    |
|-----------|--------------------|
| (a) Seoul | (b) Bletchley Park |
| (c) Paris | (d) New Delhi      |

**10. According to IEA, data centre electricity will reach how much TWh by 2030?**

- |         |         |
|---------|---------|
| (a) 245 | (b) 545 |
| (c) 745 | (d) 945 |

**Medium (Q11–20) — Conceptual Understanding****11. Which is NOT one of the 7 'chakras' of the AI Summit?**

- (a) Human Capital (b) Safe & Trusted AI  
(c) Military AI Applications (d) Democratising AI Resources

**12. PM Modi's 'glass box' approach refers to:**

- (a) Physical protection of AI servers (b) Transparency in AI systems  
(c) International trade in AI chips (d) Patent protection for AI

**13. The 'paperclip problem' cited by PM Modi refers to:**

- (a) Office supply chain issues (b) Unchecked machine objectives  
(c) Data storage limitations (d) Chip manufacturing bottlenecks

**14. Bharat-VISTAAR can be accessed by farmers through:**

- (a) Only mobile app (b) Only website  
(c) Phone call to 155261 (d) Only at Krishi Vigyan Kendras

**15. ANI (Artificial Narrow Intelligence) differs from AGI in that:**

- (a) ANI is stronger (b) ANI excels in specific tasks only  
(c) AGI cannot learn (d) ANI requires more energy

**16. Which company announced the India-America Connect Initiative at the Summit?**

- (a) Microsoft (b) Meta  
(c) Google (d) Amazon

**17. SabhaSaar is built on which platform?**

- (a) BHASHINI (b) DigiLocker  
(c) UMANG (d) CoWIN

**18. India's installed data centre capacity is expected to reach how much by 2027?**

- (a) 1 GW (b) 2.5 GW  
(c) 5 GW (d) 10 GW

**19. Qualcomm's partnership with ANRF involves investment of:**

- (a) Rs 50 Cr (b) Rs 90 Cr  
(c) Rs 150 Cr (d) Rs 500 Cr

**20. The New Delhi Declaration focuses primarily on:**

- (a) Banning AI (b) Democratising AI  
(c) Militarising AI (d) Privatising AI

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**SECTION B — HOMEWORK (Q21–40)**

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**Medium-Hard (Q21–30) — Analysis & Application****21. Which of these is NOT a voluntary framework under the New Delhi Declaration?**

- (a) Charter for Democratic Diffusion of AI (b) Trusted AI Commons  
(c) Binding AI Regulation Treaty (d) Global AI Impact Commons

**22. The evolution of AI Summit agendas from Bletchley to New Delhi shows a shift from:**

- (a) Economy to safety (b) Safety to implementation  
(c) Military to civilian (d) Bilateral to unilateral

**23. Consider: 1. AI training requires massive water 2. Data centres consume 12% more electricity annually 3. India has comprehensive data centre policy. Which are correct?**

- (a) 1 and 2 (b) 2 and 3  
(c) 1 and 3 (d) All

**24. Adi Vaani, the AI translation tool for tribal languages, is an initiative of:**

- (a) MeitY (b) Ministry of Tribal Affairs  
(c) NITI Aayog (d) Ministry of Education

**25. BharatGen connects with which national vision?**

- (a) Make in India (b) Digital India  
(c) Atmanirbhar Bharat (d) Skill India

**26. Consider: 1. CPU processes sequentially 2. GPU processes in parallel 3. TPU is designed specifically for AI workloads. Which are correct?**

- (a) 1 only (b) 1 and 2  
(c) 2 and 3 (d) All three

**27. India's data centre policy gap is primarily because:**

- (a) Draft Centre Policy 2020 was never formally adopted (b) States banned data centres  
(c) Supreme Court struck down the policy (d) India doesn't have data centres

**28. Which AI initiative provides generative AI as a public utility focusing on India's socio-cultural diversity?**

- (a) BHASHINI (b) BharatGen  
(c) Chitralkha (d) Adi Vaani

**29. The tax holiday for foreign cloud companies using Indian data centres extends until:**

- (a) 2030 (b) 2035  
(c) 2040 (d) 2047

**30. AIKosh under IndiaAI Mission is related to:**

- (a) Compute capacity (b) Datasets platform  
(c) Startup financing (d) Future skills

**Hard (Q31–40) — Multi-Statement & Critical Thinking**

**31. Consider about MANAV: 1. M stands for Mandatory 2. N emphasises data sovereignty 3. V means valid and verifiable. Which are correct?**

- (a) 1 and 2 (b) 2 and 3  
(c) 1 and 3 (d) All

**32. Consider: 1. Seoul AI Summit focused on innovation & inclusivity 2. Paris shifted to implementation 3. Bletchley focused on AI's economic potential. Which are correct?**

- (a) 1 and 2 (b) 2 and 3  
(c) 1 only (d) All

**33. Which statements about AI's environmental impact are correct? 1. Water use may equal 6x Denmark's consumption 2. Grid stress occurs because data centres have variable loads 3. No compulsory energy efficiency rules for data centres in India.**

- (a) 1 and 2 (b) 2 and 3  
(c) 1 and 3 (d) All

**34. The way forward for AI-energy nexus includes: 1. Nuclear power (SMRs) 2. Treated wastewater for cooling 3. Banning all data centres until renewable energy is 100%. Which are correct?**

- (a) 1 and 2 (b) 2 and 3  
(c) 1 only (d) All

**35. Consider about Vachana STT: 1. Enterprise-grade speech recognition 2. Trained on 1 million+ hours of voice data 3. First model under Inya VoiceOS 4. Part of IndiaAI Mission. Which are correct?**

- (a) 1, 2, 3 (b) 1, 2, 3, 4  
(c) 1 and 3 (d) 2 and 4

**36. What differentiates India's New Delhi Declaration from the Bletchley Declaration?**

