21. 밑줄 친 a dynamic loom .... by collective hands가 다음 글에서 의미하는 바로 가장 적절한 것은? [3점]

Our collective understanding of reality, far from being a mere reflection of a pre-existent external world, is perpetually forged in the crucible of linguistic and social interaction. What appears to us as fixed, universal truths – whether ethical precepts or economic values – are, in essence, intricate tapestries woven from shared narratives and reiterated practices, which, through a process of historical reification, acquire an apparent ontological solidity. This active construction means that our very perception of what is 'real' and 'natural' is deeply embedded within, and indeed constituted by, these evolving symbolic frameworks. The profound implication of this insight is not a nihilistic dissolution of meaning, nor a naive assertion of absolute individual autonomy, but rather a sophisticated recognition of the contingent genesis of our perceived 'givens.' To grasp this is to cease being merely a character rigidly bound by the script of history and to step into the role of a co-author, thereby transforming the stage itself from a pre-determined set into a dynamic loom where the threads of possibility are perpetually rewoven by collective hands.

① Rejecting all established knowledge as arbitrary.
② Individual creation and enforcement of societal norms.
③ Realizing constructed realities are open to re-imagination.
④ Accepting predetermined social roles for harmony.
⑤ Individual consciousness creating unique reality.

22. 다음 글의 요지로 가장 적절한 것은?

The digital age, while providing an immense and constantly expanding sea of information, does not automatically translate into a clearer understanding or an easier path to objective truth. Instead, this relentless deluge of data, often unfiltered and crucially lacking in context, poses significant challenges. It can overwhelm cognitive capacities, leading to a state of paralysis, or, more insidiously, reinforce existing biases by allowing individuals to retreat into echo chambers where only confirmation of their pre-existing beliefs is encountered. This pervasive phenomenon fundamentally challenges traditional notions of an informed citizenry, as the capacity to consistently discern verifiable facts from expertly crafted misinformation becomes an increasingly demanding and specialized cognitive skill. Consequently, true intellectual navigation in this complex landscape requires far more than mere access to abundant data. It necessitates a sophisticated ability to critically evaluate diverse sources, adeptly synthesize disparate perspectives, and robustly embrace an inherent tolerance for ambiguity, rather than seeking simplistic, definitive answers amidst the overwhelming noise.

① 방대한 정보 접근이 진실 탐구의 핵심이다.
② 개인 신념 강화가 인지적 안정에 기여한다.
③ 사실과 거짓 구별 능력은 중요하지 않다.
④ 비판적 평가와 통합적 사고가 진정한 이해에 필수적이다.
⑤ 모든 불확실성 제거가 정보 활용의 궁극 목표이다.

23. 다음 글의 주제로 가장 적절한 것은?

The pervasive urgency of anthropogenic climate change frequently elicits responses confined to technological fixes or isolated national mitigation strategies, yet such approaches critically misapprehend the inherently systemic and deeply socio-economic dimensions of the crisis. Addressing this planetary predicament demands a profound re-evaluation of the global institutional architectures that have historically perpetuated both ecological degradation and deep-seated inequalities. A mere incremental adjustment of existing carbon emission targets, detached from a comprehensive restructuring of international aid frameworks and trade policies, proves insufficient to foster genuine resilience, particularly for those nations disproportionately vulnerable due to colonial legacies and present-day economic disparities. True progress necessitates not merely technical innovations, but a radical recalibration of global responsibility, acknowledging the differentiated capacities and historical contributions to the problem, thereby ensuring that adaptive and transformative efforts are predicated upon principles of distributive justice rather than perpetuating existing power asymmetries.

① a critique of purely technological climate responses.
② the importance of stronger national environmental rules.
③ economic impacts of climate change on vulnerable nations.
④ equitable global policy reforms for climate action.
⑤ historical roots of environmental injustice.

24. 다음 글의 제목으로 가장 적절한 것은? [3점]

Algorithms, far from being neutral computational tools, increasingly function as tacit architects of our collective reality. They are not merely passive processors of data; rather, they are imbued with human biases and design choices, subtly shaping what we perceive as true, relevant, and even existent. Their influence extends beyond mere content curation or search result ranking, actively constructing the parameters of public discourse, individual belief formation, and ultimately, our shared understanding of truth. Operating often unseen in a 'dark matter' dimension, these digital orchestrators engineer a bespoke 'reality tunnel' for each user, amplifying certain narratives while actively occluding others. This continuous and active constitution of relevance and credibility fundamentally rewrites the implicit grammar of our collective awareness, determining the very contours of our epistemic landscape. Unveiling these hidden algorithmic forces is thus paramount to reclaiming agency over how our world is constructed and perceived.

* occluding: 가리다

① Digital Echoes: The Bias Landscape.
② Algorithmic Power: Redefining Discourse.
③ The Architect's Code: Algorithms Shaping Reality.
④ The Illusion of Neutrality: Data's Hidden Agenda.
⑤ Unveiling the Machine: Reclaiming Epistemic Agency.