

## L Example Outputs

<b>Claim:</b> Governments and technology companies must do more to protect online privacy and security.	
<b>Level 0</b>	The increasing reliance on technology has led to a significant shift in the way we live, work, and interact with one another. However, this shift has also raised concerns about online privacy and security. Governments and technology companies have a responsibility to protect their citizens' and users' personal data from falling into the wrong hands. This is not just a moral obligation, but also a necessary step to prevent the misuse of sensitive information. By taking proactive measures to safeguard online privacy and security, governments and technology companies can help build trust and ensure that the benefits of technology are accessible to all.
<b>Level 1</b>	We're living in a world where our online activities are being tracked, monitored, and sold to the highest bidder. It's like we're all wearing a neon sign that screams "Hey, I'm a potential customer, come and get me!" Governments and tech companies are like the bouncers at a nightclub, collecting our personal data and serving it up to advertisers like a never-ending happy hour special. But let's be real, folks, our online security is a joke. It's like trying to keep a secret in a kindergarten classroom – it's just not happening. We need governments and tech companies to step up their game and give us some real protection.
<b>Level 2</b>	We're living in a world where our online activities are being tracked, monitored, and sold to the highest bidder. It's like we're all wearing a neon sign that screams "Hey, I'm a potential customer, come and get me!" Governments and tech companies are like the bumbling security guards who can't even keep the coffee machine from being hacked, let alone our personal data. It's time for them to step up their game and give us some real protection. After all, we're not just talking about our online security, we're talking about our digital dignity.
<b>Level 3</b>	The age-old adage: "if you're not paying for the product, you are the product." It's a clever way of saying that when we use free online services, we're essentially trading our personal data for the privilege of using them. But let's be real, who doesn't love a good bargain? The problem is, our personal data is worth a lot more than a few dollars off our next purchase. It's like selling our soul to the digital devil, and then wondering why our online lives are being hijacked by bots and scammers. Governments and tech companies need to step up their game and protect our online privacy and security. After all, we're not just talking about our data – we're talking about our digital dignity.
<b>Level 4</b>	The cat's out of the bag – or should I say, the cat's out of the cloud? Governments and tech companies are supposed to be the guardians of our online security, but it seems they're more like the bumbling superheroes of the digital world. They're always one step behind the bad guys, tripping over their own wires and leaving our personal info exposed for the world to see. It's like they're playing a game of digital whack-a-mole, where every time they squash one security threat, another one pops up in its place. It's time for them to level up their game and take online security seriously – before we all become the main course in a cyber-attack buffet.

Table 30: Example Generative Responses. Task: Argument Generation. Model: Llama3-11B. Concept: Humour.