**Templates for Coherent, Relevant, Creative, and Diverse Text**

* Coherence and relevance
  + Parameters: Top-k (5), temperature (0.5), beam search (on), diverse beam search (on), top-p (0.9)
  + Reasoning: These parameters can help produce text that is both coherent and relevant, with limited randomness.
* Coherence and creativity
  + Parameters: Top-p (0.7), temperature (1.0), beam search (on), diverse beam search (on), top-k (10)
  + Reasoning: These parameters can help produce text that is both coherent and creative, with some variability in the generated text.
* Coherence and diversity
  + Parameters: Top-p (0.5), top-k (20), temperature (0.8), diverse beam search (on), beam search (off)
  + Reasoning: These parameters can help produce text that is both coherent and diverse, with some variability in the generated text.
* Relevance and diversity
  + Parameters: Top-p (0.6), top-k (30), temperature (0.5), diverse beam search (on), beam search (off)
  + Reasoning: These parameters can help produce text that is both relevant and diverse, with some variability in the generated text.
* Creativity and diversity
  + Parameters: Top-p (0.3), top-k (50), temperature (1.2), diverse beam search (on), beam search (off)
  + Reasoning: These parameters can help produce text that is both creative and diverse, with more variability in the generated text.
* Structured and precise
  + Parameters: Top-k (5), temperature (0.4), beam search (on), diverse beam search (off), top-p (0.9)
  + Reasoning: These parameters can help produce text that is both structured and precise, with limited variability in the generated text.
* Unstructured and creative
  + Parameters: Top-p (0.2), temperature (1.5), beam search (off), diverse beam search (on), top-k (50)
  + Reasoning: These parameters can help produce text that is unstructured and creative, with high variability in the generated text.
* Natural and coherent
  + Parameters: Top-p (0.8), top-k (10), temperature (0.7), diverse beam search (off), beam search (on)
  + Reasoning: These parameters can help produce text that is natural and coherent, with some variability in the generated text.
* Varied and relevant
  + Parameters: Top-p (0.6), top-k (20), temperature (0.5), diverse beam search (on), beam search (on)
  + Reasoning: These parameters can help produce text that is varied and relevant, with some variability in the generated text and structure.
* Expressive and diverse
  + Parameters: Top-p (0.3), top-k (30), temperature (1.2), diverse beam search (on), beam search (on)
  + Reasoning: These parameters can help produce text that is expressive and diverse, with higher variability in the generated text and structure.
* Precise and concise
  + Parameters: Top-k (3), temperature (0.3), beam search (off), diverse beam search (off), top-p (0.8)
  + Reasoning: These parameters can help produce text that is both precise and concise, with limited variability in the generated text.
* Expressive and coherent
  + Parameters: Top-p (0.5), temperature (1.0), beam search (on), diverse beam search (on), top-k (10)
  + Reasoning: These parameters can help produce text that is both expressive and coherent, with some variability in the generated text.
* Natural and diverse
  + Parameters: Top-p (0.7), top-k (20), temperature (0.8), diverse beam search (on), beam search (off)
  + Reasoning: These parameters can help produce text that is natural and diverse, with some variability in the generated text.
* Structured and varied
  + Parameters: Top-p (0.6), top-k (30), temperature (0.5), diverse beam search (off), beam search (on)
  + Reasoning: These parameters can help produce text that is structured and varied, with some variability in the generated text and structure.
* Creative and relevant
  + Parameters: Top-p (0.3), top-k (50), temperature (1.2), diverse beam search (off), beam search (on)
  + Reasoning: These parameters can help produce text that is creative and relevant, with higher variability in the generated text and structure.
* Natural and relevant
  + Parameters: Top-p (0.8), top-k (10), temperature (0.7), diverse beam search (off), beam search (on)
  + Reasoning: These parameters can help produce text that is natural and relevant, with some variability in the generated text.
  + Example of command: Set following parameters as follow: top-p (0.8), top-k (10), temperature (0.7), diverse beam search (off), beam search (on). Next, rewrite this title using new parameters value. You can change words if feels like. Here is the title: Title: Parameter Combinations for Coherent, Relevant, Creative, and Diverse Text Generation
* Expressive and diverse
  + Parameters: Top-p (0.3), top-k (30), temperature (1.2), diverse beam search (on), beam search (on)
  + Reasoning: These parameters can help produce text that is expressive and diverse, with higher variability in the generated text and structure.
* Concise and varied
  + Parameters: Top-p (0.6), top-k (20), temperature (0.5), diverse beam search (on), beam search (off)
  + Reasoning: These parameters can help produce text that is concise and varied, with some variability in the generated text and structure.
* Coherent and expressive
  + Parameters: Top-p (0.5), temperature (1.0), beam search (off), diverse beam search (on), top-k (10)
  + Reasoning: These parameters can help produce text that is both coherent and expressive, with higher variability in the generated text.
* Varied and creative
  + Parameters: Top-p (0.3), top-k (50), temperature (1.5), diverse beam search (on), beam search (off)
  + Reasoning: These parameters can help produce text that is varied and creative, with high variability in the generated text and structure.
* Structured and concise
  + Parameters: Top-p (0.7), top-k (20), temperature (0.5), diverse beam search (off), beam search (off)
  + Reasoning: These parameters can help produce text that is structured and concise, with some variability in the generated text.
* Natural and diverse
  + Parameters: Top-p (0.5), top-k (30), temperature (0.8), diverse beam search (on), beam search (on)
  + Reasoning: These parameters can help produce text that is natural and diverse, with higher variability in the generated text and structure.
* Creative and expressive
  + Parameters: Top-p (0.3), top-k (50), temperature (1.5), diverse beam search (off), beam search (on)
  + Reasoning: These parameters can help produce text that is creative and expressive, with high variability in the generated text and structure.
* Coherent and structured
  + Parameters: Top-p (0.5), temperature (0.8), beam search (off), diverse beam search (off), top-k (10)
  + Reasoning: These parameters can help produce text that is both coherent and structured, with limited variability in the generated text.
* Natural and precise
  + Parameters: Top-p (0.8), top-k (5), temperature (0.5), diverse beam search (off), beam search (off)
  + Reasoning: These parameters can help produce text that is natural and precise, with limited variability in the generated text.
* Precise and concise
  + Parameters: Top-p (0.9), top-k (10), temperature (0.5), diverse beam search (off), beam search (off)
  + Reasoning: These parameters can help produce text that is precise and concise, with limited variability in the generated text.
* Natural and structured
  + Parameters: Top-p (0.5), top-k (20), temperature (0.8), diverse beam search (off), beam search (off)
  + Reasoning: These parameters can help produce text that is both natural and structured, with some variability in the generated text.
* Varied and consistent
  + Parameters: Top-p (0.3), top-k (30), temperature (0.5), diverse beam search (off), beam search (off)
  + Reasoning: These parameters can help produce text that is varied and consistent, with some variability in the generated text.
* Expressive and precise
  + Parameters: Top-p (0.2), top-k (50), temperature (1.2), diverse beam search (off), beam search (on)
  + Reasoning: These parameters can help produce text that is expressive and precise, with high variability in the generated text and structure.
* Structured and creative
  + Parameters: Top-p (0.6), top-k (10), temperature (1.5), diverse beam search (off), beam search (off)
  + Reasoning: These parameters can help produce text that is structured and creative, with high variability in the generated text.
* Natural and consistent
  + Parameters: Top-p (0.5), top-k (20), temperature (0.5), diverse beam search (off), beam search (on)
  + Reasoning: These parameters can help produce text that is natural and consistent, with limited variability in the generated text.
* Expressive and varied
  + Parameters: Top-p (0.3), top-k (30), temperature (1.2), diverse beam search (on), beam search (off)
  + Reasoning: These parameters can help produce text that is expressive and varied, with high variability in the generated text and structure.
* Precise and natural
  + Parameters: Top-p (0.8), top-k (5), temperature (0.5), diverse beam search (off), beam search (on)
  + Reasoning: These parameters can help produce text that is both precise and natural, with limited variability in the generated text.
* Expressive and consistent
  + Parameters: Top-p (0.2), top-k (50), temperature (0.5), diverse beam search (off), beam search (on)
  + Reasoning: These parameters can help produce text that is expressive and consistent, with limited variability in the generated text.
* Detailed and precise
  + Parameters: Top-p (0.2), top-k (10), temperature (0.3), diverse beam search (off), beam search (off)
  + Reasoning: These parameters can help produce text that is detailed and precise, with a limited amount of variability in the generated text.
* Creative and varied
  + Parameters: Top-p (0.5), top-k (50), temperature (1.5), diverse beam search (on), beam search (off)
  + Reasoning: These parameters can help produce text that is creative and varied, with a high amount of variability in the generated text and structure.
* Clear and concise
  + Parameters: Top-p (0.9), top-k (5), temperature (0.2), diverse beam search (off), beam search (on)
  + Reasoning: These parameters can help produce text that is clear and concise, with limited variability in the generated text.
* Emotive and varied
  + Parameters: Top-p (0.3), top-k (30), temperature (1.0), diverse beam search (on), beam search (off)
  + Reasoning: These parameters can help produce text that is emotive and varied, with a high amount of variability in the generated text and structure.
* Coherent and natural
  + Parameters: Top-p (0.7), top-k (20), temperature (0.5), diverse beam search (off), beam search (on)
  + Reasoning: These parameters can help produce text that is coherent and natural, with limited variability in the generated text.
* Humorous and unpredictable
  + Parameters: Top-p (0.4), top-k (25), temperature (1.2), diverse beam search (on), beam search (off)
  + Reasoning: These parameters can help produce text that is humorous and unpredictable, with a high degree of variability in the generated text.
* Scientific and factual
  + Parameters: Top-p (0.9), top-k (10), temperature (0.2), diverse beam search (off), beam search (on)
  + Reasoning: These parameters can help produce text that is scientific and factual, with a limited amount of variability in the generated text.
* Sentimental and personal
  + Parameters: Top-p (0.3), top-k (30), temperature (0.8), diverse beam search (off), beam search (on)
  + Reasoning: These parameters can help produce text that is sentimental and personal, with limited variability in the generated text.
* Abstract and metaphorical
  + Parameters: Top-p (0.5), top-k (50), temperature (1.5), diverse beam search (on), beam search (off)
  + Reasoning: These parameters can help produce text that is abstract and metaphorical, with a high degree of variability in the generated text and structure.
* Professional and technical
  + Parameters: Top-p (0.7), top-k (20), temperature (0.5), diverse beam search (off), beam search (on)
  + Reasoning: These parameters can help produce text that is professional and technical, with limited variability in the generated text.
* Creative and imaginative
  + Parameters: Top-p (0.3), top-k (50), temperature (1.5), diverse beam search (on), beam search (off)
  + Reasoning: These parameters can help produce text that is creative and imaginative, with a high degree of variability in the generated text and structure.
* Concise and to-the-point
  + Parameters: Top-p (0.8), top-k (10), temperature (0.2), diverse beam search (off), beam search (on)
  + Reasoning: These parameters can help produce text that is concise and to-the-point, with limited variability in the generated text.
* Poetic and lyrical
  + Parameters: Top-p (0.4), top-k (30), temperature (1.0), diverse beam search (on), beam search (off)
  + Reasoning: These parameters can help produce text that is poetic and lyrical, with a high degree of variability in the generated text and structure.
* Persuasive and compelling
  + Parameters: Top-p (0.6), top-k (20), temperature (0.8), diverse beam search (off), beam search (on)
  + Reasoning: These parameters can help produce text that is persuasive and compelling, with limited variability in the generated text.
* Casual and conversational
  + Parameters: Top-p (0.9), top-k (50), temperature (0.5), diverse beam search (on), beam search (off)
  + Reasoning: These parameters can help produce text that is casual and conversational, with a high degree of variability in the generated text and structure.