

## **GENERATIVE AI PROMPTS**



Copy and paste the prompts below into Copilot, inserting your own context.

## Representation Finding diverse methods of presenting the information.

- What are barriers and misconceptions to understanding [skills]?
- Break down [standard or skill] into smaller manageable chunks.
- Create prompts with increasing complexity for differentiation when teaching [skill].
- What are [#] resources of various mediums [desired mediums] about [topic]? Put in a table.
- Take this text, break it into key points, important vocabulary and tables to make it easier to understand.
- Provide alt text for this image.

## **Engagement** Connect to interests and motivation.

- Connect the skill of [skill or topic] to [student interest or experience].
- Create [#] practice problems with answers about [skill] using the topic of [student interest].
- Summarize the parts of this video for a [#] grade level student. Break the summary into different timestamps. (chatgpt)
- What are some visual supports or hands-on practice opportunities for [skill or topic]?
- What are some ways to build choice into a lesson on [standard or skill]?

## Action & Expression Provide different ways to show understanding.

- What are real life applications of understanding [topic/skills]?
- What are [#] ways for [grade level] students to show an understanding of [skill]? Put in a table.
- What are some ways to build choice into a lesson focusing on [standard or skill]?
- Break down the following assignment into step-by-step directions. Provide in a checklist format.