

Using 'Would You Rather' Prompts Suggestions:

- Start the day or a class session by presenting a "Would you rather" prompt related to Christmas. Encourage students to share their preferences with a show of hands and provide reasons for their choices.
- Use the prompts as writing exercises. Have students write short paragraphs or stories explaining why they chose one option over the other.
- Assign each student a "Would you rather" prompt to discuss with their classmates. They can present their choice and reasons in front of the class, enhancing their public speaking skills.
- Divide the class into small groups and have them discuss their preferences for a specific prompt. This encourages collaboration and communication.
- Encourage students to think critically by asking them to justify their choices. Why did they choose one option? What are the pros and cons?
- Have students draw or create art based on their chosen scenario. For example, they can illustrate their dream Christmas tree covered in candy canes.
- Integrate these prompts into holiday-themed projects. For example, have students create a holiday card that depicts their chosen scenario.
- Turn the prompts into a math lesson by having students tally the number of students who prefer each option, helping them practice basic data analysis and graphing.
- Use the prompts as a springboard for discussing different holiday traditions around the world. For instance, "Would you rather celebrate Christmas in a log cabin or on a tropical island" can lead to discussions about various holiday customs.
- Encourage students to decorate the classroom or a bulletin board with artwork or written responses related to their favorite prompts.
- Assign a "Would you rather" prompt as a homework task, encouraging students to discuss their preferences with family members and share their family's choices with the class.
- Play a game where students listen to their classmates' choices and try to remember who chose what. This helps enhance listening skills.:
- Turn the prompts into survey questions, and have students survey their classmates to collect and analyze data on preferences.