**The solutions we came up with involved** creativity, determination, passion, out-of-box thinking and melding of fields. **To come up with these solutions, we needed students who could** lead by example, **and do so** goodly.

**The solutions we came up with involved** mental health awareness in youth, new school programs, and increasing background checks. **To come up with these solutions, we needed students who could** communicate, **and do so** respectfully.

**The solutions we came up with involved** gun safety, regulation, and better mental health. **To come up with these solutions, we needed students who could** connect with others, express ideas **and do so** respectfully.

**The solutions we came up with involved** renewable energy revolution and creating unions. **To come up with these solutions, we needed students who could** communicate, inquire **and do so** quickly.

**The solutions we came up with involved** sustainable energy storage and cutting global emissions. **To come up with these solutions, we needed students who could** collaborate effectively, and think critically, **and do so** efficiently.

**The solutions we came up with involved** behavior change, carbon tax, and decreasing the demand for energy. **To come up with these solutions, we needed students who could** discuss, brainstorm **and do so** effectively.

**The solutions we came up with involved** coping mechanisms, and health. **To come up with these solutions, we needed students who could** think large, talk big, **and do so** with the grace of the gods!

**The solutions we came up with involved** teachers and peers and discussion. **To come up with these solutions, we needed students who could** think critically, listen **and do so** open mindedly.

**The solutions we came up with involved** spreading awareness and providing a platform for communication. **To come up with these solutions, we needed students who could** communicate, share, and discuss.

**The solutions we came up with involved** education, normalization, and improved outreach. **To come up with these solutions, we needed students who could** think, communicate **and do so** creatively.

**The solutions we came up with involved** education, different perspectives, and de-stigmatization of mental illenss. **To come up with these solutions, we needed students who could** think, communicate, **and do so** collaboratively.

**The solutions we came up with involved** creativity, education. **To come up with these solutions, we needed students who could** focus and share their ideas fearlessly, **and do so** attentively.

**The solutions we came up with involved** civil discussion, respect, and creativity. **To come up with these solutions, we needed students who could** cooperate, communicate, **and do so** openmindedly.

**The solutions we came up with involved** open-mindedness, creativity, innovation, compromise, and communication. **To come up with these solutions, we needed students who could** educate, persuade, **and do so** creatively and effectively.

**The solutions we came up with involved** common ground, collaboration, empathy, and equal representation. **To come up with these solutions, we needed students who could** collaborate, listen, **and do so** empathetically.

**The solutions we came up with involved** art, communication, and unity. **To come up with these solutions, we needed students who could** compromise, innovate **and do so** open-mindedly.

**The solutions we came up with involved** artistic expression, teamwork, and communication. **To come up with these solutions, we needed students who could** think critically, be imaginative, **and do so** passionately.

**The solutions we came up with involved** social media. **To come up with these solutions, we needed students who could** express our ideas, and reflect on things, **and do so** collaboratively.

**The solutions we came up with involved** creativity, determination, passion, out-of-box thinking and melding of fields. **To come up with these solutions, we needed students who could** lead by example, **and do so** goodly.

**The solutions we came up with involved** the job interview process, and technology. **To come up with these solutions, we needed students who could** communicate affectively, embrace the ideas of others, **and do so** innovatively.

**The solutions we came up with involved** robots, social media, and community outreach. **To come up with these solutions, we needed students who could** fly, destroy **and do so** happily.

**The solutions we came up with involved** public outreach and anonymous surveys, and the use of mass communication. **To come up with these solutions, we needed students who could** think critically, communicate with others, **and do so** effectively.

**The solutions we came up with involved** social media advertising, and social integration. **To come up with these solutions, we needed students who could** think creatively and critically, **and do so** thoughtfully.

**The solutions we came up with involved** communication, education, and social media. **To come up with these solutions, we needed students who could** think critically, evaluate through discussion **and do so** objectively.

**The solutions we came up with involved** social media, movies/documentaries, and music. **To come up with these solutions, we needed students who could** organize, contribute, **and do so** efficiently.

**The solutions we came up with involved** creative thinking, open mindedness, and respectfulness. **To come up with these solutions, we needed students who could** think, collaborate, **and do so** innovatively.

**The solutions we came up with involved** global cooperation, and reward systems. **To come up with these solutions, we needed students who could** innovate, cooperate, **and do so** creatively.

**The solutions we came up with involved** science, reasoning, and creativity. **To come up with these solutions, we needed students who could** communicate/collaborate, synthesize information **and do so** practically.

**The solutions we came up with involved** solar energy, energy conservation, and mandatory recycling. **To come up with these solutions, we needed students who could** creatively work together, problem solve through situations, **and do so** peacefully.

**The solutions we came up with involved** teamwork, problem solving, communication, and building off each other. **To come up with these solutions, we needed students who could** abstractly think, cooperate **and do so** practically.

**The solutions we came up with involved** guns, and gun rights. **To come up with these solutions, we needed students who could** innovate, adapt **and do so** effectively.

**The solutions we came up with involved** education, and utilizing media. **To come up with these solutions, we needed students who could** think critically, make responsible choices **and do so** peacefully.

**The solutions we came up with involved** gun safety and regulations, social issues and factors, and investigations of the source of gun violence. **To come up with these solutions, we needed students who could** listen, collaborate **and do so** effectively.

**The solutions we came up with involved** reusability, awareness, boycotts, accountability, effort. **To come up with these solutions, we needed students who could** take action, inspire **and do so** passionately with an open mind.

**The solutions we came up with involved** tax exemptions, and tax increases. **To come up with these solutions, we needed students who could** speak, communicate, **and do so** effectively.

**The solutions we came up with involved** taxing and educating consumers, and using that to fund research and environmental services. **To come up with these solutions, we needed students who could** volunteer to raise awareness, critically think **and do so** effectively\efficiently.

**The solutions we came up with involved** waste, biodegradables, and science. **To come up with these solutions, we needed students who could** work together, be innovative **and do so** creatively.

**The solutions we came up with involved** viewing the big pictures, and consideration. **To come up with these solutions, we needed students who could** communicate, compromise **and do so** openly.