1. Silent night, holy night! Shepherds quake at the sight. Glories stream from heaven afar. Heavenly hosts sing alleluia. — light show

2. Infant holy, Infant lowly, for his bed a cattle stall; oxen lowing, little knowing Christ the Babe is Lord of all. Swiftly winging angels singing, bells are ringing, tidings bringing: Christ the Child is Lord of all! — Piotrowi Skardze

3. Go, tell it on the mountain, over the hills and everywhere. Go, tell it on the mountain that Jesus Christ is born. — hiking instructions

4. O come, O come Immanuel and ransom captive Israel that mourns in lonely exile here until the Son of God appear. — Veni Emmanuel chant

5. O holy night! The stars are brightly shining. It is the night of the dear savior's birth! Long lay the world in sin and error pining till he appear'd and the soul felt its worth. — Placide Cappeau

6. And so, i'm offering this simple phrase to kids from one to ninety-two. Although it's been said many times many ways, “Merry Christmas to you.” — a chestnut

7. Cemeteries are a place of joy and a celebration of the dead. They tell the story of people. They were designed for recreation, as public parks. — Mary Margaret Fernandez

8. The idea that an insidious conspiracy called history needs to be dismantled before we can understand the past was always false and foolish. — Adam Gopnik

9. The question now is not so much whether man will be able to go even further, and populate other planets. The question is how to organize ourselves in such a way as to make life on earth more and more worth living. — Auguste Piccard

10. Social science concepts are often inherently subjective. Describing abstract ideas like motivation or feelings can be squishier than describing, say, a meteorite. — Science News

11. If a dark matter particle that only experiences gravity approaches a rock, a planet or another dark matter particle, it would glide right through because there is no force that can stop it. Gravity can pull dark matter into a halo, but on its own, it probably can’t stick dark matter together. — James Riordan

12. We knew it would take three to five years to really see the results of some of the directional decisions that were made. Beyond that, sometimes it’s about deciding what you’re not going to do. — AMD CEO Lisa Su

13. If people do not believe that mathematics is simple, it is only because they do not realize how complicated life is. — John Von Neumann