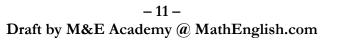
Answer Key	
Lost City	40. A
1. tote	Reading
2. gaze	41. B
3. eager	42. A
4. cue	43. D
5. bleach	44. C
6. coax	45. B
7. loan	46. D
8. rhyme	47. B
9. tile	48. A
The Night of the Pomegranate	49. D
10. credited	50. A
11. marveling	51. C
12. opportunity	52. C
13. devastation	SSAT-PR2-080
14. captivating	53. B
15. glimmering	54. A
16. curiosity	55. D
17. encounters	56. C
18. confiding	57. B
19. disappeared	58. Sols are solid colloids in a liquid or a gas
20. stumbled	in a liquid; gels are oblong-shaped colloids
21. sipped	forming a branched structure in a liquid;
22. pomegranate	emulsions are minute droplets of a liquid
23. unravel	dispersed in a second liquid.
24. wielding	59. Brownian motion, the random motion of
25. revealed	colloidal particles, occurs due to collisions
26. revelations	with other molecules. It contributes to the
27. stifled	zigzag motion of colloids.
28. permitting	60. The Tyndall effect refers to the scattering
Reading	of light by colloidal particles. Colloids
29. C	provide a path for a sharp beam of light
30. B	and may reflect normal light as a color.
31. A	61. Colloids disperse themselves in a solvent
32. B	or gaseous medium by having the same
33. C	electrical charge, causing them to repel
34. D	each other (known as Brownian motion).
35. B	62. Colloids are stable when carrying the same
36. C	electrical charge because the like charges
37. A	cause them to repel each other, preventing
38. B	aggregation and allowing them to disperse
39. D	





themselves in a solvent or gaseous medium.

SSAT-PR2-411

- 63. B
- 64. B
- 65. A
- 66. A
- 67. C
- 68. The mast was the first part of a ship to appear over the horizon and the last to disappear, indicating a curved Earth.
- 69. The North Star's position changing as ships sailed north or south suggested a spherical Earth.
- 70. Different constellations becoming visible when sailing south indicated a curved surface.
- 71. Orbiting spacecraft and photographs from the moon have captured Earth's round shape.
- 72. Magellan's circumnavigation provided tangible proof of Earth's round shape, challenging the prevailing flat Earth beliefs and influencing future scientific understanding.

