1. Light travels at 3.00 x 108 m/s.
2. White light is made of infinitely many colours.
3. When light passes through a narrow slit, it spreads out.
4. Crossed polarizers can block anything from ½ to all the light.
5. Sunlight reaches us by passing through empty space.
6. Light reflects with equal angles of incidence and reflection.
7. Light passing through 2 slits forms dark and bright spots.
8. A light beam is straight and doesn’t curve down under gravity.
9. Light bends when travelling from air into water.
10. Light passing through one slit can form dark and bright spots.
11. A soap bubble is colourful.