1. 716 high efficiency 470-watt solar panels at Petco Park produce over 1 million kWh of renewable energy per year, which is equal to about _____ pounds of burned coal.
   a) 800,000    b) 500,000    c) 250,000    d) 1,100,000

2. Petco Park’s 336 kW Solar Array of solar panels installed on the roof is the largest in Major League Baseball. True or False?

3. The Padres became the _____ team in MLB to install LED sports lighting.
   a) 18th    b) 5th    c) 2nd    d) 21st

4. Petco Park replaced the field sports lighting with LED technology, reducing energy consumption in half from over _____ watts to _____ watts.
   a) 1 million / 500,000    b) 200,000 / 100,000
   c) 50,000 / 25,000    d) 2 million / 1 million

5. Digital ticketing and paperless tickets for fans reduce material use and improve waste diversion. True or False?

6. Petco Parks’ Water Wall feature at _____ operates with recirculated water.
   a) Gallagher Square    b) Home Plate Gate
   c) East Village Gate    d) Upper Deck

7. Petco Park’s recycling program has a goal of diverting _____ of waste from the landfill.
   a) 30%    b) 95%    c) 45%    d) 70%

8. Unsold food at Petco Park is donated to local non-profit groups. True or False?

9. The Padres give back to the San Diego and Baja communities through the _____ presented by National University. Signature events include beach clean ups and food donations.
   a) Padres Cares Team    b) Padres Give Back Group
   c) Padres Volunteer Team    d) Friar Faithful Volunteers

10. The solar panels installed at Petco Park are bigger than the solar systems installed by _____ other MLB teams combined.
    a) 12    b) 3    c) 28    d) 7

11. The Padres Parkade and other parking garages in the downtown area offer _____ vehicle charging.
    a) electric    b) gas    c) plastic    d) bike

12. Pre-consumer food waste at Petco Park is collected and _____.
    a) eaten    b) composted    c) thrown away    d) recycled

ANSWERS

1. a
2. True
3. c
4. a
5. True
6. b
7. a
8. True