1. _______________ are unusual bacterial toxins that interact with and activate exceedingly large numbers of T4-lymphocytes.

A. A-B toxins (Type III)
B. Endotoxins
C. Type II toxins
D. Superantigens (Type I)
2. Toxic shock syndrome toxin-1 (TSST-1), produced by some strains of *Staphylococcus aureus* and causing toxic shock syndrome, as well as Streptococcal pyrogenic exotoxin (Spe), produced by rare invasive strains and scarlet fever strains of *Streptococcus pyogenes* are examples of:

A. Type III toxins (A-B toxins)
B. Type II toxins that damage cell membranes
C. Type I toxins (superantigens)
3. A type 1 toxin responsible for causing streptococcal toxic shock syndrome and inducing necrotizing fasciitis a disease that can destroy the skin, fat, and tissue covering the muscle best describes:

A. TSST-1
B. SPE
C. pertussis toxin