1. Statements:  
   All biologists are researchers.  
   Some researchers are coders.  
   No coder is careless.  
   Conclusions:  
   (i) Some researchers are not careless.  
   (ii) Some biologists are not careless.  
   (iii) No biologist is careless.  
   (A) Only (i) and (ii)  
   (B) Only (ii)  
   (C) Only (iii)  
   (D) All of the above
2. Statements:  
   All poets are dreamers.  
   Some dreamers are travelers.  
   No traveler is timid.  
   Conclusions:  
   (i) Some dreamers are not timid.  
   (ii) Some poets are not timid.  
   (iii) No poet is timid.  
   (A) Only (i) and (ii)  
   (B) Only (ii)  
   (C) Only (iii)  
   (D) All of the above
3. Statements:  
   All surgeons are doctors.  
   Some doctors are musicians.  
   No musician is surgeon.  
   Conclusions:  
   (i) Some doctors are not surgeons.  
   (ii) Some surgeons are not musicians.  
   (iii) No surgeon is musician.  
   (A) Only (i) and (ii)  
   (B) Only (ii)  
   (C) Only (iii)  
   (D) All of the above
4. Statements:  
   All satellites are assets.  
   Some assets are liabilities.  
   No liability is expendable.  
   Conclusions:  
   (i) Some assets are not expendable.  
   (ii) Some satellites are not expendable.  
   (iii) No satellite is expendable.  
   (A) Only (i) and (ii)  
   (B) Only (ii)  
   (C) Only (iii)  
   (D) All of the above
5. Statements:  
   All bees are insects.  
   Some insects are pollinators.  
   No pollinator is nocturnal.  
   Conclusions:  
   (i) Some insects are not nocturnal.  
   (ii) Some bees are not nocturnal.  
   (iii) No bee is nocturnal.  
   (A) Only (i) and (ii)  
   (B) Only (ii)  
   (C) Only (iii)  
   (D) All of the above
6. Statements:  
   All judges are lawyers.  
   Some lawyers are scholars.  
   No scholar is corrupt.  
   Conclusions:  
   (i) Some lawyers are not corrupt.  
   (ii) Some judges are not corrupt.  
   (iii) No judge is corrupt.  
   (A) Only (i) and (ii)  
   (B) Only (ii)  
   (C) Only (iii)  
   (D) All of the above
7. Statements:  
   All triangles are polygons.  
   Some polygons are symmetric.  
   No symmetric figure is irregular.  
   Conclusions:  
   (i) Some polygons are not irregular.  
   (ii) Some triangles are not irregular.  
   (iii) No triangle is irregular.  
   (A) Only (i) and (ii)  
   (B) Only (ii)  
   (C) Only (iii)  
   (D) All of the above
8. Statements:  
   All coders are analysts.  
   Some analysts are artists.  
   No artist is methodical.  
   Conclusions:  
   (i) Some analysts are not methodical.  
   (ii) Some coders are not methodical.  
   (iii) No coder is methodical.  
   (A) Only (i) and (ii)  
   (B) Only (ii)  
   (C) Only (iii)  
   (D) All of the above
9. Statements:  
   All vaccines are safeguards.  
   Some safeguards are affordable.  
   No affordable thing is scarce.  
   Conclusions:  
   (i) Some safeguards are not scarce.  
   (ii) Some vaccines are not scarce.  
   (iii) No vaccine is scarce.  
   (A) Only (i) and (ii)  
   (B) Only (ii)  
   (C) Only (iii)  
   (D) All of the above
10. Statements:  
    All philosophers are thinkers.  
    Some thinkers are skeptics.  
    No skeptic is dogmatic.  
    Conclusions:  
    (i) Some thinkers are not dogmatic.  
    (ii) Some philosophers are not dogmatic.  
    (iii) No philosopher is dogmatic.  
    (A) Only (i) and (ii)  
    (B) Only (ii)  
    (C) Only (iii)  
    (D) All of the above