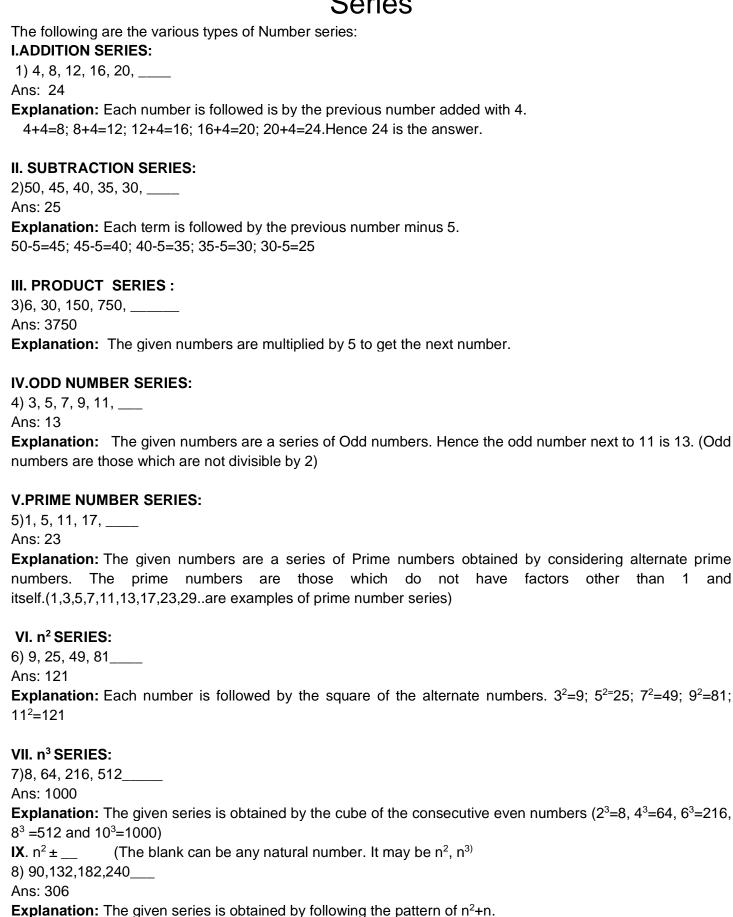
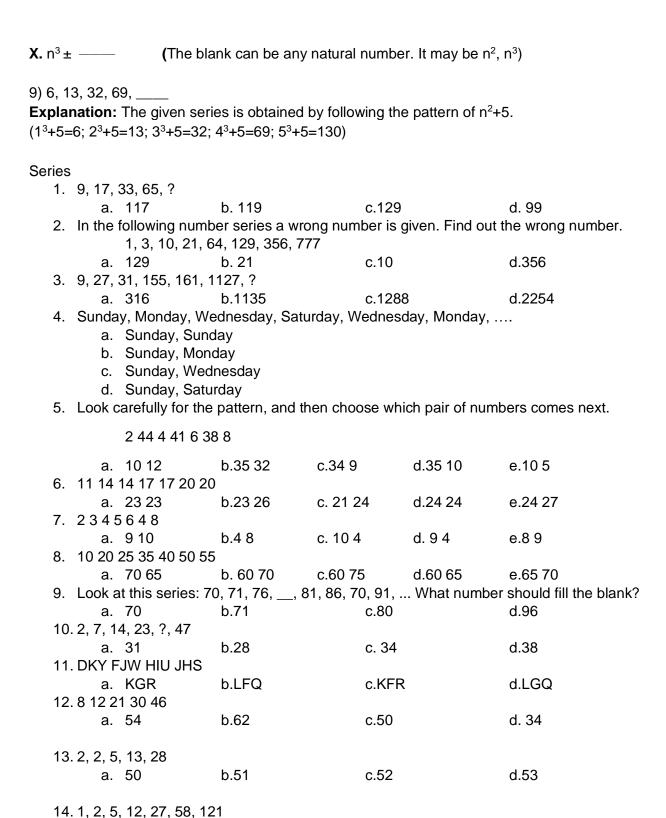
Series



 $(9^2=81+9(n^2+n)=90; 11^2=121+11=132; 13^2=169+13=182; 15^2=225+15=240; 17^2=289+17=306)$



c.248

d. 249

a. 246

b.247