| Q9. | There are five different sizes of white balls and five different sizes of green balls. |  |  |
|-----|--|--|--|
|     | When these ten balls are laid out in a line so that adjacent balls can have different  |  |  |
|     | colors, how many arrangements of the balls can be made?                                |  |  |

| a) 7,200 | b) 14,400 | c) 28,800 | d) 57,600 |
|----------|-----------|-----------|-----------|