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## Classification Questions for Bank Exams (CGL Tier 1 \& SSC 10+2)

## Classification Quiz 8

Directions: In this type questions, usually four groups of letters are given. Three of them are similar to each other in some manner while one is different and this is to be chosen by the candidate as the answer

1. Select the one which is different from the other three responses.
A. FIJL
B. RUVX
C. DGHJ
D. NPQS
2. Select the one which is different from the other three responses.
A. BADC
B. XWZY
C. VUST
D. NMPO
3. Select the one which is different from the other three responses.
A. AIUE
B. PIRE
C. VALT
D. TORE
4. Select the one which is different from the other three responses.
A. DWHS
B. BYDW
C. CWFS
D. EVJQ
5. Select the one which is different from the other three responses.
A. KNM
B. JMK
C. CFD
D. GJH
6. Select the one which is different from the other three responses.
A. JKL
B. FGI
C. MNR
D. TUW
7. Select the one which is different from the other three responses.
A. DHLP
B. TXBF
C. JNRV
D. YBEH
8. Select the one which is different from the other three responses.
A. IAME
B. VNZR
C. KCOG
D. FKOR
9. Select the one which is different from the other three responses.
A. URT
B. GDF
C. GDF
D. NKM
10. Find the odd one out from the given alternatives:
A. NOP
B. KLM
C. UVW
D. HIJ


## Correct Answers:

| $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{9}$ | $\mathbf{1 0}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D | C | A | C | A | A | D | D | C | B |

## Explanations:

1. 

Except the fourth option, in all other options the difference between letters are same.
$1^{\text {st }}$ option: $\mathrm{F}-(+3) \rightarrow \mathrm{I}-(+1) \rightarrow \mathrm{J}-(+2) \rightarrow \mathrm{L}$
$2^{\text {nd }}$ option: $\mathrm{R}-(+3) \rightarrow \mathrm{U}-(+1) \rightarrow \mathrm{V}-(+2) \rightarrow \mathrm{X}$
$3^{\text {rd }}$ option: $\mathrm{D}-(+3) \rightarrow \mathrm{G}-(+1) \rightarrow \mathrm{H}-(+2) \rightarrow \mathrm{J}$
But,
$4^{\text {th }}$ option: $\mathrm{N}-(+2) \rightarrow \mathrm{P}-(+1) \rightarrow \mathrm{Q}-(+2) \rightarrow \mathrm{S}$ Hence, option D is correct.

## 2.

Except the third option, in all other options the difference between letters are same.
$1^{\text {st }}$ option: $\mathrm{B}-(-1) \rightarrow \mathrm{A}-(+3) \rightarrow \mathrm{D}-(-1) \rightarrow \mathrm{C}$
$2^{\text {nd }}$ option: $\mathrm{X}-(-1) \rightarrow \mathrm{W}-(+3) \rightarrow \mathrm{Z}-(-1) \rightarrow Y$
$4^{\text {th }}$ option: $\mathrm{N}-(-1) \rightarrow \mathrm{M}-(+3) \rightarrow \mathrm{P}-(-1) \rightarrow \mathrm{O}$
But,
$3^{\text {rd }}$ option: $V-(-1) \rightarrow U-(-2) \rightarrow S-(+1) \rightarrow T$
Hence, option C is correct.
3.

In letter group AIUE, all letters are Vowels.
Hence, option A is correct.
4.
$D \leftrightarrow W ; H \leftrightarrow S$
Pairs of opposite letters
$B \leftrightarrow Y ; D \leftrightarrow W$
$\mathrm{E} \leftrightarrow \mathrm{V} ; \mathrm{J} \leftrightarrow \mathrm{Q}$
The opposite letter of C is X and that of F is U .
Hence, option C is correct.
5.

Except the first option, in all other options the difference between letters are same.
$2^{\text {nd }}$ option: $\mathrm{J}-(+3) \rightarrow \mathrm{M}-(-2) \rightarrow \mathrm{K}$
$3^{\text {rd }}$ option: $\mathrm{C}-(+3) \rightarrow \mathrm{F}-(-2) \rightarrow \mathrm{D}$
$4^{\text {th }}$ option: $\mathrm{G}-(+3) \rightarrow \mathrm{J}-((-2) \rightarrow \mathrm{H}$
But,
$1^{\text {st }}$ option: $\mathrm{K}-(+3) \rightarrow \mathrm{N}-(-1) \rightarrow \mathrm{M}$
Hence, option A is correct.
6.

Except the first option, in all other options the difference between letters are same.
$2^{\text {nd }}$ option: $\mathrm{F}-(+1) \rightarrow \mathrm{G}-(+2) \rightarrow$ I
$3^{\text {rd }}$ option: $\mathrm{M}-(+1) \rightarrow \mathrm{N}-(+2) \rightarrow \mathrm{R}$
$4^{\text {th }}$ option: $T-(+1) \rightarrow U-(+2) \rightarrow W$
But,
$1^{\text {st }}$ option: $\mathrm{J}-(+1) \rightarrow \mathrm{K}-(+1) \rightarrow \mathrm{L}$
Hence, option A is correct.

## 7.

Except the fourth option, in all other options the difference between letters are same.
$1^{\text {st }}$ option: $\mathrm{D}-(+4) \rightarrow \mathrm{H}-(+4) \rightarrow \mathrm{L}-(+4) \rightarrow \mathrm{P}$
$2^{\text {nd }}$ option: $\mathrm{T}-(+4) \rightarrow \mathrm{X}-(+4) \rightarrow \mathrm{B}-(+4) \rightarrow \mathrm{F}$
$3^{\text {rd }}$ option: J $-(+4) \rightarrow \mathrm{N}-(+4) \rightarrow \mathrm{R}-(+4) \rightarrow \mathrm{V}$
But,
$4^{\text {th }}$ option: $\mathrm{Y}-(+3) \rightarrow \mathrm{B}-(+3) \rightarrow \mathrm{E}-(+3) \rightarrow \mathrm{H}$ Hence, option D is correct.

## 8.

Except the fourth option, in all other options the difference between letters are same.
$1^{\text {st }}$ option: $\mathrm{I}-(-8) \rightarrow \mathrm{A}-(+12) \rightarrow \mathrm{M}-(-8) \rightarrow \mathrm{E}$
$2^{\text {nd }}$ option: $\mathrm{V}-(-8) \rightarrow \mathrm{N}-(+12) \rightarrow \mathrm{Z}-(-8) \rightarrow \mathrm{R}$
$3^{\text {rd }}$ option: $\mathrm{K}-(-8) \rightarrow \mathrm{C}-(+12) \rightarrow \mathrm{O}-(-8) \rightarrow \mathrm{G}$
But,
$4^{\text {th }}$ option: $\mathrm{F}-(+5) \rightarrow \mathrm{K}-(+4) \rightarrow \mathrm{O}-(+3) \rightarrow \mathrm{R}$
Hence, option D is correct.
9.

Except the fourth option, in all other options the difference between letters are same.
$1^{\text {st }}$ option: $U-(-3) \rightarrow R-(+2) \rightarrow T$
$2^{\text {nd }}$ option: $G-(-3) \rightarrow D-(+2) \rightarrow E$
$3^{\text {rd }}$ option: $\mathrm{P}-(-3) \rightarrow \mathrm{L}-(+2) \rightarrow \mathrm{N}$
But,
$4^{\text {th }}$ option: $\mathrm{N}-(-4) \rightarrow \mathrm{K}-(+2) \rightarrow \mathrm{M}$
Hence, option C is correct.
10.

Except 'KLM' all other contains vowels.
Hence, option B is correct.

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