## Alphabet Series Questions and Answers for Bank Exams Pdf

In each of the following questions, various terms of a letter series are given with one term missing as shown by (?). Choose the missing term out of the given alternatives.

Question: 1
$R, M, ?, F, D, ?$
(A) I, C
(B) $\mathrm{H}, \mathrm{C}$
(C) B, H
(D) C, B

Ans: A

Letters are in reverse order in which from the last 0,1,2,3 and 4 letters are missing between two consecutive letters.

Question: 2

BD, GI, LN, QS, ?
(A) VX
(B) WY
(C) WX
(D) UW

Ans: A

Each term of the series consists of two alternate letters and there is a gap of two letters between the last letter of each term and the first letter of the next term.

Question: 3
eac gce ieg?
(A) kij
(B) khi
(C) jgi
(D) kgi

Ans: D

The first letters of the terms are alternate and so are the second and third letters.
Question: 4
$A B, B A, A B C, C B A, A B C D$, ?
(A) ACBD
(B) DCBA
(C) BACD
(D) DBAC

Ans: B

The first group of letetrs is reversed to obtain the second group. The second group is reversed and the next consecutive letter is added to it to obtain the subsequent group.

Question: 5

AD, EH, IL, ?, QT
(A) LM
(B) MP
(C) OM
(D) MN

Ans: B

The first and second letters of each term are moved four steps forward to obtain the corresponding letters of the next term.


