



# DIGI PAGE



## CODED INEQUALITY



EXCLUSIVELY FOR IBPS PO EXAMINATION

**Directions:- Study the following information to answer the given questions**

$P\$Q$  means 'P is not smaller than Q'

$P@Q$  means 'P is neither smaller than nor equal to Q'

$P\#Q$  means 'P is neither greater than nor equal to Q'

$P\&Q$  means 'P is neither greater than nor smaller than Q'

$P*Q$  means 'P is not greater than Q'

**Statements:**  $A \& I$ ,  $I \$ C$ ,  $C \# K$ ,  $K * M$

**Conclusions:** I.  $M \# C$       II.  $C \# M$       III.  $K \& M$       IV.  $K \# M$

- A. Only I is true
- B. Only III is true
- C. Only IV is true
- D. Either III or IV is true
- E. Either III or IV and II are true

**Statements:**  $S * P$ ,  $P \$ L$ ,  $L \# Q$ ,  $Q @ K$

**Conclusions:** I.  $K \# L$       II.  $P @ Q$       III.  $S \# Q$       IV.  $P @ K$

- A. None is true
- B. Only I is true
- C. Only II is true
- D. Only III is true
- E. Only IV is true