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## □ Coding

- **Alphabet**
- **Substitution**
- **Binary Substitution**
- **Logical Substitution**
- **Mathematical Operation Based**



## ➤ HIGHLIGHTS

- Alphabet Coding
- Substitution coding



# Alphabetical

## ❖ Placement Pattern



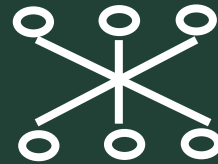
(A)



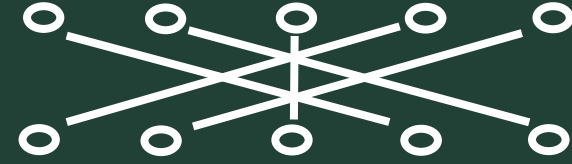
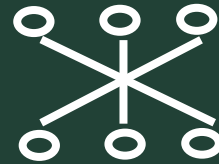
(B)



(C)



(D)



(E)



# Alphabetical

## ❖ Coding Pattern

- Increasing/decreasing
- Opposite
- Continuous increasing/continuous decreasing
- Two step Coding



In a certain Code language CHAIR is coded as XSZRI then what will be code for TABLE?

एक निश्चित कूट भाषा में CHAIR को XSZRI के रूप में कूटित किया जाता है तो TABLE के लिए कूट क्या होगा?

- a) GZYO V
- b) GYOZV
- c) GOYPV
- d) VOYZG
- e) None of these



In a certain Code language MAPLE is coded as NKQZF then what will be code for TRIAL?

एक निश्चित कूट भाषा में MAPLE को NKQZF के रूप में कूटबद्ध किया जाता है तो TRIAL के लिए कूट क्या होगा?

- a) GZJQM
- b) GQJZM
- c) UZJQM
- d) UQJZM
- e) None of these



In a certain Code language **NOTES** is coded as **XIWQO** then what will be code for **SLIDE**?

एक निश्चित कूट भाषा में **MAPLE** को **NKQZF** के रूप में कूटबद्ध किया जाता है तो **TRIAL** के लिए कूट क्या होगा?

- a) **TNLJH**
- b) **JHLNT**
- c) **QMOQS**
- d) **SQOMQ**
- e) **None of these**





In a certain Code language STATES is coded as CSTPHR then what will be code for UNITED?

एक निश्चित कोड भाषा में STATES को CSTPHR के रूप में कोड किया जाता है तो UNITED को क्या कोड किया जाएगा?

- a) VMKRHA
- b) KMAVHR
- c) RHAVMK
- d) KMVAHR
- e) None of these



In a certain Code language **COMMENT** is coded as **IHAC** then what will be code for **CODING**?

एक निश्चित कोड भाषा में **COMMENT** को **IHAC** के रूप में कोडित किया जाता है तो **CODING** के लिए क्या कोड होगा?

- a) **CID**
- b) **JKQ**
- c) **QKJ**
- d) **IDC**
- e) **None of these**



In a certain Code language PENTIUM is coded as MFQGLTH then what will be code for WORKING?

एक निश्चित कूट भाषा में PENTIUM को MFQGLTH के रूप में कूटबद्ध किया जाता है, तो WORKING के लिए कूट क्या होगा?

- a) SPXPFMH
- b) QNVPHOJ
- c) HOJPQNV
- d) JOHLVNQ
- e) None of these



In a certain Code language **SYSTEM** is coded as **ATXVSJ** then what will be code for **NUMBER**?

एक निश्चित कोड भाषा में **SYSTEM** को **ATXVSJ** के रूप में कोडित किया जाता है तो **NUMBER** के लिए क्या कोड होगा?

- a) **JXOWFP**
- b) **WPFRXJ**
- c) **WOFPXJ**
- d) **JXPFOW**
- e) **None of these**



In a certain Code language TRAVEL is coded as VOEQKE then what will be code for MODERN?

एक निश्चित कोड भाषा में TRAVEL को VOEQKE के रूप में कोड किया जाता है तो MODERN के लिए क्या कोड होगा?

- a) JXOWFP
- b) WPFRXJ
- c) OLHZXG
- d) JXPFOW
- e) None of these



In a certain Code language **FORMED** is coded as **MTOHXU** then what will be code for **NORMAL**?

एक निश्चित कोड भाषा में **FORMED** को **MTOHXU** के रूप में कोड किया जाता है तो **NORMAL** के लिए क्या कोड होगा?

- a) **LMNIOZ**
- b) **MLOHPY**
- c) **ZOINML**
- d) **YPHOLM**
- e) **None of these**



‘Boat is in river’ is coded as ‘bt oe pq vu’

‘Fish swim in river’ is coded as ‘oe pq wi sh’

‘Fish fry is good’ is coded as ‘sh vu rt de’

‘Good fry is taste’ is coded as ‘vu de bn rt’



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What is the code for ‘is’ ?

a) oe

b) pq

c) vu

d) Bt

e) None of these





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‘Fish swim in river’ is coded as ‘oe pq wi sh’

‘Fish fry is good’ is coded as ‘sh vu rt de’

‘Good fry is taste’ is coded as ‘vu de bn rt’

How is the word ‘taste’ coded in the given language?

- a) rt
- b) vu
- c) debn
- d) Bn
- e) None of these



**‘Boat is in river’** is coded as **‘bt oe pq vu’**

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**What is the code for ‘river’?**

a) oe

b) pq

c) wi

d) Cannot be determine

e) None of these



‘Boat is in river’ is coded as ‘bt oe pq vu’

‘Fish swim in river’ is coded as ‘oe pq wi sh’

‘Fish fry is good’ is coded as ‘sh vu rt de’

‘Good fry is taste’ is coded as ‘vu de bn rt’

If ‘chicken fry’ is coded as ‘de wq’, then what will be the code for ‘good’?

- a) oe
- b) pq
- c) vu
- d) Rt
- e) None of these



‘Boat is in river’ is coded as ‘bt oe pq vu’

‘Fish swim in river’ is coded as ‘oe pq wi sh’

‘Fish fry is good’ is coded as ‘sh vu rt de’

‘Good fry is taste’ is coded as ‘vu de bn rt’

How will the statement ‘boat house swim’ be coded as in the given language?

- a) bt pq oe
- b) wi sh bt
- c) sa wi bt
- d) bt pq vu
- e) None of these



“T3, T2, S7” means “Truth is eternal”;  
“S7, N9, E8, T3” means “Enmity is not eternal”;  
“N9, F4, T2, S6” means “Truth does not perish”;  
“O1, F5, S7, Z0” means “Honesty is being truthful”.

What are the possible codes of the word “perish”?

- a) F4 or F5
- b) S6 or S7
- c) F4 or S6
- d) T3 or S6
- e) All of these



“T3, T2, S7” means “Truth is eternal”;  
“S7, N9, E8, T3” means “Enmity is not eternal”;  
“N9, F4, T2, S6” means “Truth does not perish”;  
“O1, F5, S7, Z0” means “Honesty is being truthful”.

In this code language, if the sentence “**honesty will not perish**” is coded as “**Z0, F2, N9, S6**”, what is the word for the code “**Z0**”?

- a) **Honesty**
- b) **Will**
- c) **Not**
- d) **Perish**
- e) **Either a or b**



“T3,T2,S7” means “Truth is eternal”;  
“S7,N9,E8,T3” means “Enmity is not eternal”;  
“N9,F4,T2,S6” means “Truth does not perish”;  
“O1,F5,S7,Z0” means “Honesty is being truthful”.

What is the word for the code “S7”?

- a) Truth
- b) Eternal
- c) Not
- d) Is
- e) Either c or d



“T3, T2, S7” means “Truth is eternal”;  
“S7, N9, E8, T3” means “Enmity is not eternal”;  
“N9, F4, T2, S6” means “Truth does not perish”;  
“O1, F5, S7, Z0” means “Honesty is being truthful”.

What will be the possible code of the sentence  
“enmity may perish or may not”?

- a) D5 N9 T3 N3 D5 S6
- b) T2 S6 E8 D5 K7 D5
- c) D4 S6 T2 E8 K6 N73
- d) Both b and c
- e) None of these





**THANK  
YOU!**