

Coding - Decoding

⇒ There are mainly three types in this chapter :-

1. Letter Coding ✓

2. Number Coding ✓

3. Mixed Coding 

- A. Conditional Coding ✓
- B. Substitutional Coding

1. Letter Coding

A. Forward pattern

F. position pattern

B. Crossed pattern

G. Illogical pattern

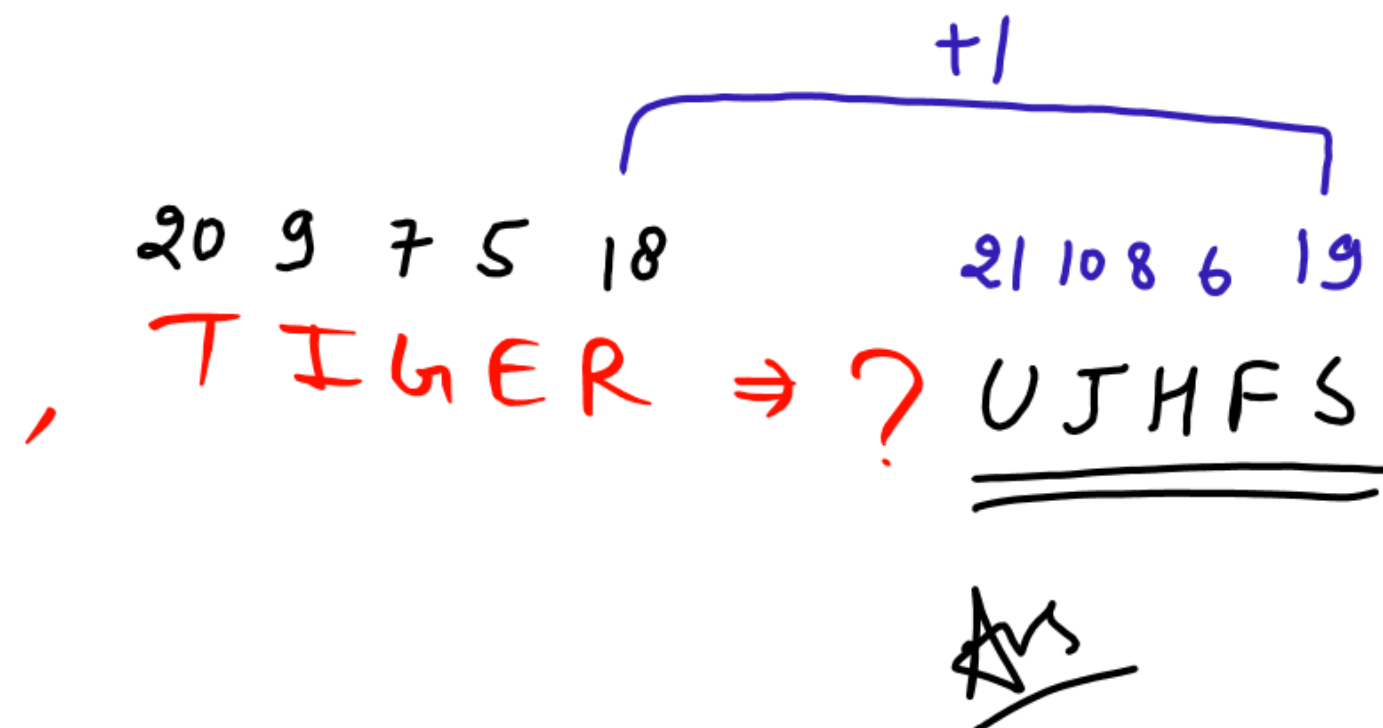
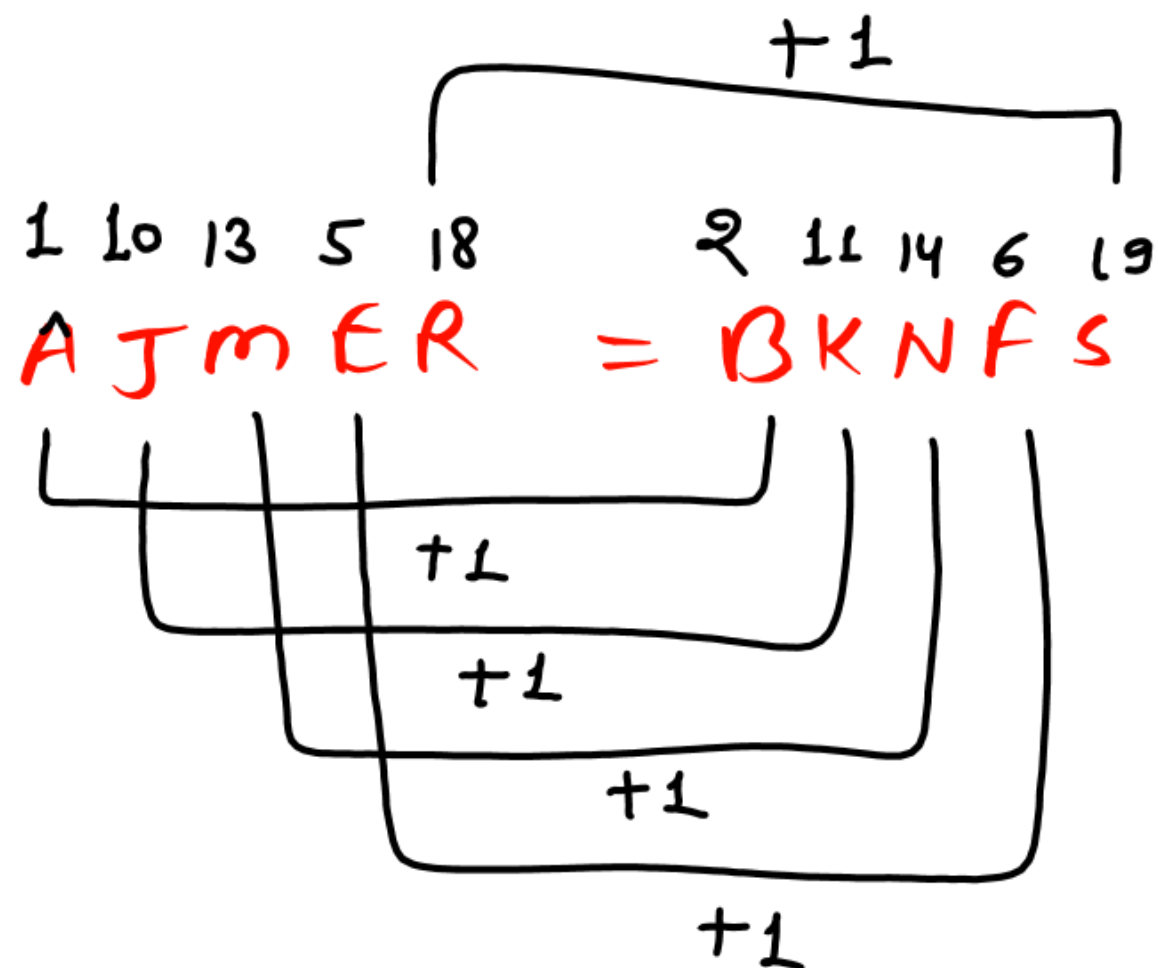
C. Reverse pattern

D. opposite pattern

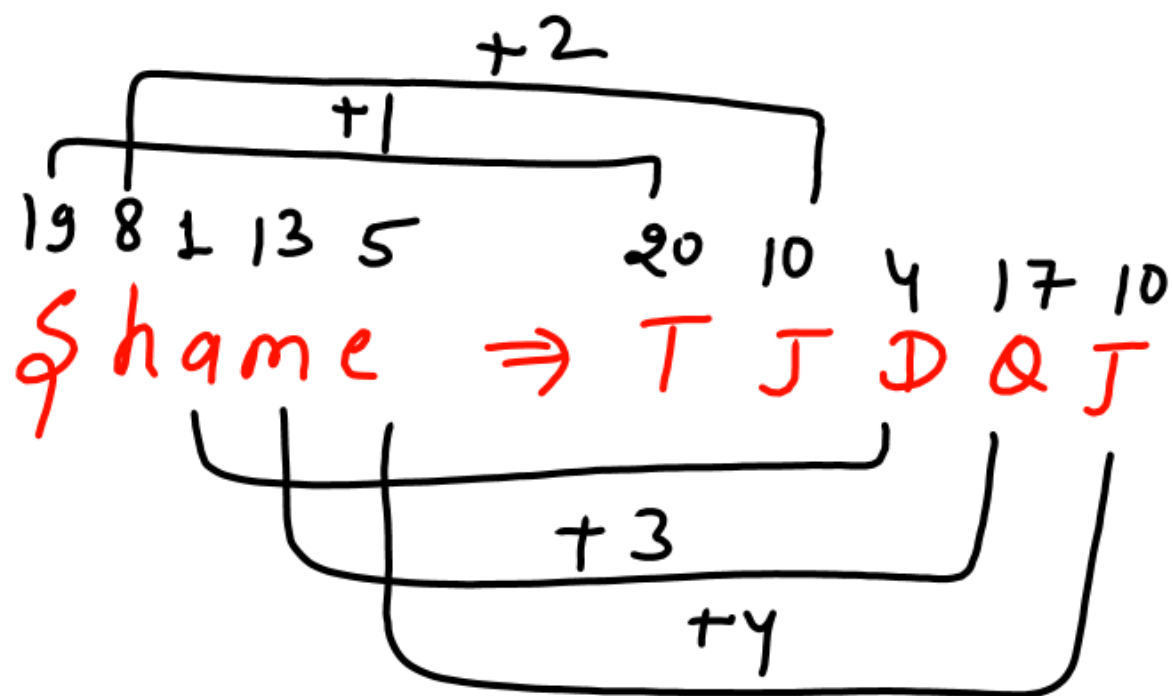
E. Common pattern

A. forward pattern

Q



Q

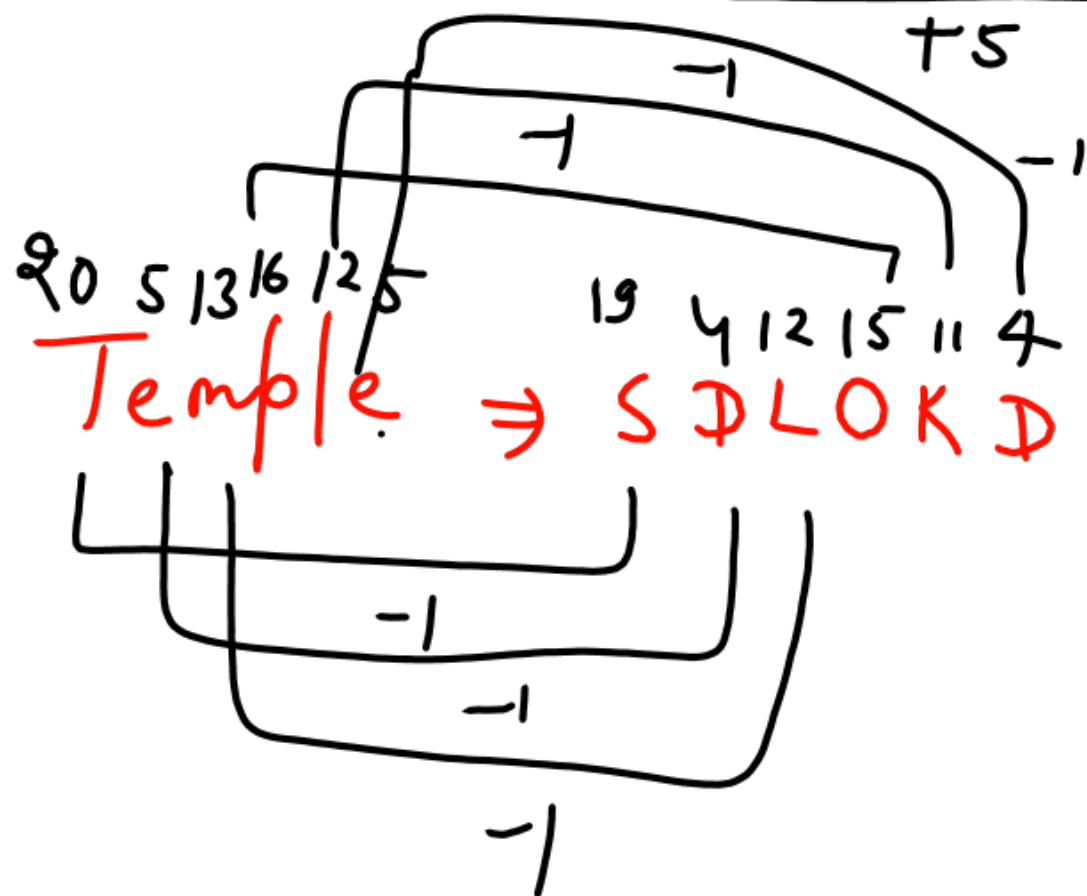


Shame $\Rightarrow$ T J D Q J

16 21 18 5 12 25

purely $\Rightarrow$? Q W U I Q E

Q



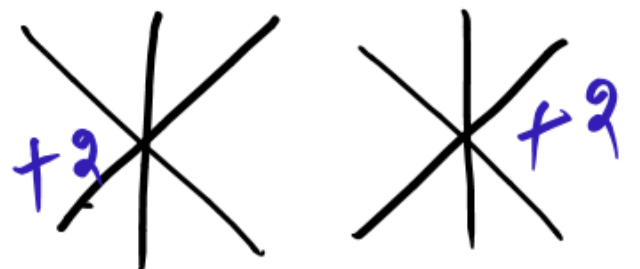
Temple $\Rightarrow$ S D L O K D

$\nearrow 2^7$
13 1 19 10 9 4
MAS J I D $\Rightarrow$?

L Z R I H C

B. Crossed pattern

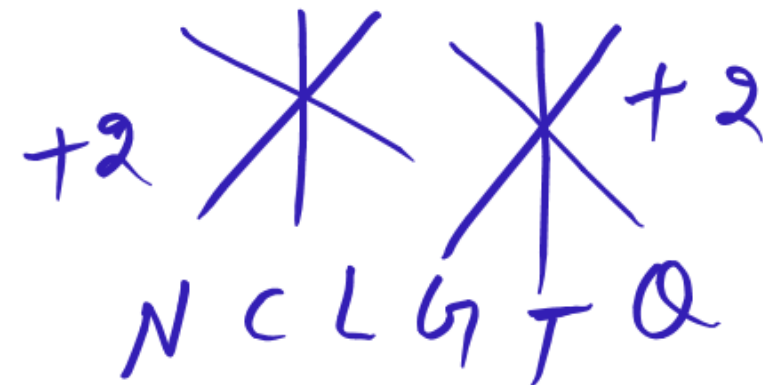
Q 10 1 9 16 21 18 11 3 12 20 23 18
J A I P U R $\Rightarrow$ K C L T W R



K C L T W R

11 3 12 20 23 18

10 1 12 15 18 5
J A L O R E $\Rightarrow$?



N C L G T Q

Q

19 1 13 16 12 5

SAMPLE = DVROFM

+3 X +2 X X +1

DVROFM

4 22 18 15 6 13

16 18 15 16 5 18

, PROPER $\Rightarrow$?

+3 X +2 X X +1

USROSF

=====

Q

14 15 9 19 5

NOISE $\Rightarrow$ R W M S A

+4 ↓ +4 ~~+~~ ↓ -4
R W M S A

18 23 13 19 1

19 1 14 25 1

SANYA $\Rightarrow$?

+4 | +4 ~~+~~ | -4
W C R E W

WCREW



Q

20 9 7 5 18

TIGER $\Rightarrow$ FATUH

-3 X | ~~opto.~~ X +3

FATUH

6 17 20 21 8

6 17 20 21 8

12 15 7 9 3

LOGIC $\Rightarrow$?

-3 X | X +3

LITFL

12 9 20 6 12

G $\leftrightarrow$ T

$\rightarrow$ opposite

Thank you

-