| 1. If GOLD is coded as HOME, COME is coded as DONE and CORD is coded as CODE, how would you code SONS? |
|---|
| (A) TPOT (B) TOOT |
| (C) TOOS (D) TONT |
| B) TOOT |
| 2. In a certain code, CALANDER is written as CALCNDER. How is CIRCULAR written in that code? |
| (A) ICCRLURA (B) CRIUCLRA |
| (C) ICRCLUAR (D) CRIUCALR |
| B) CRIUCLRA |
| 3. If DIRECTIN is coded as RIDTCENOI, then PRINCIPAL will be coded as - |
| (A) IRPICNLAP (B) RIPICNALP (C) |
| PIRCNIPLA (D) ICNRIPALP |
| C) PIRCNIPLA |
| 4. In a certain code language, GEORGE is written CAKNCE then, how is JOSEPH written in that code? |
| (A) KALFOD (B) FKOALD |
| (C) KOFALD (D) KOFDLA |
| (C) KOFALD |
| 5. In a certain code language. TRUTHFUL is written as VTWVJHWN. In that code haw FAITHFUL will written? |

(A) HKCHVJWN (B) HCKJVHWN (C) HCKVJHWN (D) CHKVJHWN

(C) HCKVJHWN

Direction to Solve:

In each of the following questions a number series is given with one tern missing. Choose the correct alternative that will continue the same pattern and fill in the blank spaces.

1. 17, 39, 83, 171,....

- (A) 198
- (B) 238
- C) 347
- D) 359

2. 11, 13, 17, 19, 23,29, 31, 37, 127 (C)

- (A) 125
- (B) 112
- C) 127
- D) 118

3. 13, 9, 13, 12, 13, 15, 13, 18 (A)

- (A) 18
- (B) 17
- C) 21
- D) 19

- 4. 1,9, 25, 49, 121, 169, 289(C)
- (A) 179
- (B) 183
- C) 289 D)
- 237
- 5. 2, 6, 12, 20, 30, 42, 56, 72(B)
- (A) 72
- (B) 62
- (C) 65
- (D) 70