

## ODD MAN OUT

- 1) (1)  $4^2+1$  (2)  $3^2+1$  (3)  $2^2+1$  (4)  $1^2+1$
- 2) (1) 981 (2) 169 (3) 961 (4) 289
- 3) (1) 9, 3 (2)  $\frac{1}{2}$ ,  $\frac{1}{8}$  (3)  $\frac{1}{3}$ ,  $\frac{1}{12}$  (4) 24, 6
- 4) (1) 22, 4, 5 (2) 34, 4, 8 (3) 37, 4, 9 (4) 54, 4, 13
- 5) (1) AUGUST (2) JULY (3) SEPTEMBER (4) DECEMBER
- 6) (1) D (2) I (3) P (4) X
- 7) (1) AP (2) DO (3) MW (4) TC
- 8) (1) Apple (2) Mango (3) Watermelon (4) Guava
- 9) (1) Physics (2) Chemistry (3) Botany (4) Geography
- 10) Find the odd man out in the series  
2, 5, 10, 17, 26, 37, 50, 64  
a) 50 b) 26  
c) 37 d) 64
- 11) Find the odd man out  
331, 482, 551, 263, 383, 362, 284  
a) 482 b) 263  
c) 331 d) 383
- 12) Find the odd one out in the given series  
1254, 2364, 3816, 4640, 5361, 6813, 7490  
a) 2364 b) 5361  
c) 7490 d) 4640
- 13) Find out the wrong number in the given sequence of numbers 56, 72, 90, 110, 132, 150  
a) 72 b) 110  
c) 150 d) 56

**14) Find out the wrong number in the series**

**190, 166, 145, 128, 112, 100, 91**

- a) 190                      b) 128
- c) 100                      d) 91

**15) Find out the wrong number in the series**

**10, 26, 74, 218, 654, 1946, 5834**

- a) 74                      b) 1946
- c) 654                      d) 218

**16) Find the odd one out in the given words?**

**In, As, Of, To, On, Or, It, At, An, If**

- a) At                      b) As
- c) If                      d) To

**17) Find the wrong term**

**8, 13, 21, 32, 47, 63, 83**

- a) 21                      b) 47
- c) 32                      d) 13

**18) Find the odd one out in the given series**

**ZA, RS, DE, JK, PR, LM, YZ, NO**

- a) JK                      b) PR
- c) LM                      d) ZA

**19) Find the odd man out in the following**

**Atto, micro, tera, pica, femto, nano**

- a) femto                      b) nano
- c) Atto                      d) tera

**20) Find the odd man out in the following**

**MK, AW, ES, JN, HP, AX, RF, LL, TD**

- a) MK                      b) HP
- c) AX                      d) LL

**21) Find the odd man out in the following**

**B, C, E, G, K, M, Q, S, U, W**

- a) C                      b) Q
- c) G                      d) U