Complete the series in a logical manner:

1. CEGI :JLNP : QSUW: ---------

a)WCMS b)SXBO C)XZBO D)UZDH

2) Decode the word(s)/ pattern given in the question.

If “Apples are red” is coded as 541, “My eye swollen” is coded as 927, ‘’fear of dark” is coded as 368, then what does ‘’Apple of my eye” stand for?

a)5690 b)5692 c)5962 d)5672

3) Choose the correct option.

X is the wife of Y and Y is brother of Z. Z is the son of P. How is P related to X?

a)Aunt b)Father inlaw c)brother- in law d)Sister

4) ) Choose the correct option.

Introducing a woman, a man said, “She is the only daughter-in-law of my mother” How is the woman related to the man?

a)Cousin B) sister c) Daughter d) wife

5)Choose the option that arranes the given set of words in the ‘most’ meaningful order. The words when put inorder should make logical sense according to size. Quality, quantity, occcurence of events, value, appearance, nature , process etc,

a)counter b) enjoy c)ticket d)Money e)Travel

6)Decode the words / pattern given in the question

If EAGLE is coded as FZHKF. What is the code for THANKS?

a)UGBMLR B)RGZ JT C)UIBOLT D)RIAOJT

7) Decode the words / pattern given in the question

If EAGLE is coded as FZHKF. What is the code for THANKS?

a)UGBMLR B)RGZ JT C)UIBOLT D)RIAOJT8)Pointing to a woman a man said ‘’ her father is theoly son of my mother”. How is theman related to the woman?

a)Father b) cousin c)Nephew d)brother

9)Sunnetha move a distance of 9 meters towards Eastt. She then moves towards the south and travels a distance of 4 meters from here. She moves adistance of 6 meters towards West. How far is the starting point from her final position?

a)3m b)4m c)5m d)7m

10)Faizal is standing at point A facing North. He walks 15eters tohis left and takes an about turn and walks 30 metrs. How far and in which direction is he from the starting point?

a)15m west b)15m east c)45m east d)45 m,west

11)5,11,19,29,…..

a)41 b)51 c)44 d)39

12)If STUMP is coded as PQRJM, then PITCH is coded as,

a)MFQZE B)QJUDI C)MEQAE D)RKVEK

13) Choose the option that arranes the given set of words in the ‘most’ meaningful order. The words when put inorder should make logical sense according to size. Quality, quantity, occcurence of events, value, appearance, nature , process etc,

A)Water b)Kneading c)Flour d)Baking e)Wheat

14) ) Choose the option that arranes the given set of words in the ‘most’ meaningful order. The words when put inorder should make logical sense according to size. Quality, quantity, occcurence of events, value, appearance, nature , process etc,

a)Mosquito b)Rat c)Cockroach d)Lizard e)dog

15)Pointing to a lady, a man said, ‘ whe is the wife of my ather’s only son”. How is the man related to the lady?

a)Brother b)Cousin c)Husband d)Brother-in law

16) Decode

If SPORTS is coded as TOPQUR, then GAME is coded as

1. HZND B) FBNF C) HBND D) FZNF

17) A, B, C and D are sittingin a row. Who is sitting at extreme right?

I) C is to the left of D

II) B is to the left of A

1. Statement I alone is sufficient
2. Statement II alone is sufficient
3. Both statements put together are sufficient
4. Both the statements even put together are not sufficient

18) Pick the odd man out

a) KML B) PRQ C) NPQ D) TVU

19) Pick the odd man out

A) ADBC B) MNPO C) TWUV D) PSQR

20) 1. Water 2. Kneading 3. Flour 4. Banking 5.

Wheat

1. 5,3,1,4,2 b) 5,1,3,2,4 c) 5,3,1,2,4 d) 5,1,3,4,2

21) Pointing to a man, a girl said, “ He is the husband of the grand daughter of the mother “. How is the man related to the girl?

a) counsin b) Brother-in-law c) Brother d) FATHER

22) 1. Restaurant

2.Plan

3. Menu

4. Celebrate 5. Order

a) 1,2,3,4,5 b) 2,1,5,3,4 c)1,2,3,5,4 **d) 2,1,3,5,4**

**23) 1.**Dres 2. Yarn 3. Cotton 4. Stitching 5. Plant

**a) 5,3,2,4,1 B)** 3,5,2,1,4 c) 5,3,1,4,2 d)1,2,3,4,5

**24)** Pick the odd man out

a) AE5 B) DF6 C) HN14 **D) KP18**

25) If GULMOHAR is coded as TFONLSZI, PIPAL will be coded as:

a) QJQBM B) QJQBN **C) KRKZO** D) KIKZO

26) Soha ranks fifth in the class. How many students are there in the class?

Statements:

1. One of her friends got the 40th rank which is the second last rank in the class
2. Her rank from the middle is 17

a) Statement I alone is sufficient

b) Statement II alone is sufficient

c) Both statements put together are sufficient

d) Both the statements even put together are not sufficient

e) Eitlher of the statements is sufficient

27) Pointing to a man, a girl said, : He is the husband of the grand daughter of the mother of my mother”. How is tshe man related to the girl?

a) Cousin b) Brother-in-law c) Brother d) Father

28) What is the monthly salary of my fathe?

Statements:

I: My father and mother’s salaries are in the ratio 5:2 resp.

II: My mother salary is 40% of that of my father’s salary

29) G3S:J3P :: L4X : ?

A) P3Y B) 03T C) P4T D) Q4S

30) How may daughters does A have ?

Statements:

1. A’s wife has four sons: P,Q,R ans S
2. S has one sister

a) Statement I alone is sufficient

b) Statement II alone is sufficient

c) Both statements put together are sufficient

d) Both the statements even put together are not sufficient

31) Find the next number in the series

0, 2, 6, 12, 20, \_\_\_\_\_\_\_\_

a)32 b) 28 c**) 30** d) 26

32) odd

a) FHKO B) CEHL 3)ZBEJ 4) XZCG

33) pointing towards a person in a photogrtaph, Pinki said, “ He is the cousin of my mother’s Husband”. How is that person related to Pinki?

a) Father b) Uncle c) Brother d) Brother-in-law

34) Pick odd man out

a) AEK B) DFH C) TWZ D) MOQ

35) Out of the parties which party won the election?

Statements:

I Party x got the least number of votes

II Party Y got hundred more votes than party z

1. a) Statement I alone is sufficient
2. b) Statement II alone is sufficient
3. c) Both statements put together are sufficient
4. d) Both the statements even put together are not sufficient

36) What is the value of A + B + C

Statements:

1. A+B is twice the values of C and C is a possitive square root of 49
2. A, B and C are equal and their sum is a multiple of 5

a) Statement I alone is sufficient

b) Statement II alone is sufficient

c) Both statements put together are sufficient

d) Both the statements even put together are not sufficient

37) A is the only son of P. P is B’s mother’s n=mother-in-law. How is A related to B?

a) Father b) Brother c) Uncle d) Sister

38) P is the father of R but R is not his son. M is the spouse of R. How is M related to P ?

a) Son-in-law b) wife c) Daughter-in-law d) Uncle

39) find the odd one out

a) DEB B) FGD C) PQN D) TUS

40) 1. Animals 2. Biology 3. Science 4. Lion 5. Zoology

a) 3,5,2,1,4 b) 3,2,5,1,4 c) 3,1,2,5,4 d) 3,1,4,5,2

41) Find the missing term

0.28, 0.56, 1.68 , \_\_\_\_\_\_\_\_

a) 2.24 b) 3.36 c) 5.04  **d) 6.72**

42) 1,4,18,48, \_\_\_\_\_\_\_

a) 120 b) 64 **c) 100** d) 96

43) 3,11,25,45, \_\_\_\_\_

a) 65 **b) 71** c) 61 d) 75

44) 2,3,7,8,13,14, \_\_\_\_\_

a) 24 b) 21 c) 18 **d) 20**

45) A man moves 2 km towards east, then 3 kms towards south and again 2 kms towards and then he goes 2 kms towards the initial point from where he started. In which direction is he from his initial positio?

a) East b) West c) North d) South

46) What is the area of the top of the table ?

Statements:

1. The top of the table is rectangular in shape

II The length of the top of the table is 35 cm

a) Statement I alone is sufficient

b) Statement II alone is sufficient

c) Both statements put together are sufficient

d) Both the statements even put together are not sufficient