# SRNI UNIVERSITY JAMSMORO PasT Paper Session: 2015 

PART-1:-ENGLISH
> Choose The Correct SYNONYMS:
Q1:- TERRIBLE
(a) Fluent
(b) Stammer

- TRAGIC
(d) Happy

Q2:- NOTICEABLE
(a) Well-Dressed
(b) Friendly
(c) Polished

- prominent

Q3:- MEND
(a) Appreciate
RECOVER
(c) To make worse
(d) Strengthen

Q4:- SENSE
(a) Obstruct
(b) Recover
(c) Let free

- DETECT

Q5:- ARDENT
(a) Disreputable
GENEROUS
(c) Gentleman
(d) Idealistic
> Choose The Correct ANTONYMS:
Q6:- CONCEAL
(a) Criticise
dISCLOSE
(c) Enfore
(d) Collect

Q7:- HUMILIATING
RESPECTFUL
(b) Ignominious
(c) Deceitful
(d) Umbrage

Q8:- FLIPPANT
(a) Vitality
(b) Wearness
SOLEMN
(d) Enchant

Q9:- DEPRECIATE
(a) Accept
(b) Avoid

- APPRECIATE
(d) Deny

Q10:- FIXED
(a) Hesitant
(b) Correct

- loose
(d) Delay


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## > Choose The Correct PREPOSITIONS:

Q11:- The land was divided $\qquad$ the two sisters and the two brothers.
(a) Between
(b) Among
(c) With
INTO

Q12:- He has not met his mother $\qquad$ last two years.
SINCE
(b) By
(c) With
(d) For

Q13:- He was excluded from the team $\qquad$ his Supervisor.
(a) From
(b) On

- BY
(d) For
> Complete The Sentences:
Q14:- Every thing was going well, we $\qquad$ any problem by them.
(a) Do not have
DID NOT HAVE
(c) Have not
(d) None

Q15:- He told me $\qquad$ .
(a) That he enjoy the movie
(b) He enjoyed the movie
(c) He be enjoying the movie

- THAT HE ENJOYED THE MOVIE
> Choose The Correct SPELLINGS:-
Q16:-
- ESTABLISHMENT
(b) Establishement
(c) Eastiblishment
(d) Establashement

Q17:-
(a) Centigrede
CENTIGRADE
(c) Centegrade
(d) Centigrate

Q18:-
(a) Ignoranse
(b) Ignorence

- IGNORANCE
(d) Ignnorance

Q19:-
INCONVENIENCE
(b) Incanvenience
(c) Inconveneience
(d) Inconvenence

Q20:-
TransParent
(b) Transperent
(c) Transpirent
(d) Transparant

## $>$ Choose The Correct INDIRECT NARRATION:

Q21:- "Shall I ever go there again?" he asked.

Ans:- He asked whether he would go there again.
Q22:- "Be polite to others," I said to him.
Ans:- I advised him to be polite to others.

## $>$ Choose The Correct PASSIVE VOICE:

Q23:- They will keep all banks open this Sunday.
Ans:- All banks will be kept open this Sunday by them.

OR

Ans:- All banks will be kept open this Sunday.
Q24:- Why are you beating him?
Ans:- Why is he being beaten by you?
Q25:- We are warning you for the last time.
Ans:- You are being warned for the last time by us.

## > Find The ERRORS:

Q26:- Islamabad | is further |
| :--- |
| lrom |
| (a) |
| (c) | (d) Lahore.

Q27:- Every woman should vote $\frac{\text { for }}{\text { ser }}$ the candidate of their choice.

| (a) | (b) | (c) |
| :--- | :--- | :--- |

Q28:- I wish the children would behave himself.
(a)
(b)
(c)

Q29:- People will blame you with wasting vote.
(a)
(b)
-
(d)

Q30:- He asked his servant what he has done with watch.
(a)
(b)
(d)

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## PART-2:- GENERAL KNOWLEDGE

Q31:- How many Surahs are there in the Holy Quran?

Ans:- 114
Q32:- How many times the Prophet(SAW) performed Hajj?

## Ans:- One Time.

Q33:- The revelation of the Holy Quran completed in?

Ans:- 23 years.
Q34:- The Largest Surah in The Quran is?

Ans:- Surah Al-Baqrah.
Q35:- Who was the first Prime Minister of Pakistan?
Ans:- Liaquat Ali Khan.
Q36:- Quaid-e-Azam died in the year?
Ans:- 1948

Q37:- Allama Iqbal is buried in?

Ans:- Lahore.

Q38:- The Lahore resolution was presented by?

Ans:- A.K Fazul Haq.
Q39:- Pakistan's major export earnings come from?

## Ans:- Cotton.

Q40:- Who was honored with Nishan-e-Haider for his bravery in 1965 Indo-Pak war?
Ans:- Raja Aziz Bhatti.
Q41:- which place is associated with the famous romance of Sasui-Punhu?

Ans:- Bambhore.

Q42:- Hazrat Lal Shahbaz Qalandar was born in?

Ans:- 1177 A.D

Q43:- The Indus river falls into the?

## Ans:- Arabian sea.

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Q44:- Which city is called "Pyramid city"?
Ans:- Cairo.

Q45:- Currency of Malaysia is?
Ans:- Ringgit.
Q46:- The highest mountain in the world is?

## Ans:- Mount Everst.

Q47:- Christopher Columbus discovered?

Ans:-America.

Q48:- How many days are there in a leap year?

Ans:- 366

Q49:- Who was the first Astronant to set foot on the Moon?

Ans:- Neil Armstrong.
Q50:- Shah Jahan Mosque is located in?
Ans:- Thatta.

## PART-3:- GENERAL SCIENCE

Q51:- The Other name of vitamin $C$ is?

Ans:- Ascorbic Acid.

Q52:- The ear is the part of?
Ans:- Nervous system.
Q53:- An instrument for measuring atmospheric pressure is called?
Ans:- Barometer.
Q54:- Salinity of the sea water is due to?

Ans:- Sodium Chloride.

Q55:- An instrument used to measure altitude of an object is called?

Ans:- Altimeter.
Q56:- Fish breathes through?
Ans:- Gills.

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Q57:- The unit for measuring the length of light waves is?
(a) Micron
(b) Millimicron
ANGSTRON
(d) All

Q58:- The lightest gas that provides a larger elevation for ballon is?
Ans:- Hydrogen.
Q59:- Mass divided by volume is called?
Ans:- Density.
Q60:- Hydrogen was discovered by?

Ans:- Henry Cavendish.
Q61:- Air is the best described as?

Ans:- A mixture.

Q62:- A normal pulse rate per minute for healthy adult at rest ranges from?

Ans:- 60 to 100 beats per minute.
Q63:- The brain of computer is?
Ans:- Microprocessor (CPU).
Q64:- Chemical symbol of mercury is?

Ans:- Hg

Q65:- Which part of body of human is excretion system?
Ans:- Kidney.
Q66:- Which part of the human body produces bile?
Ans:- Liver.
Q67:- Light travels fastest in?
Ans:- Vacuum.

Q68:- pH of solution is defined as?
(a) Hydrogen ion concentration
(b) Log of hydrogen concentration
Minus log of hydrogen concentration
(d) Molar hydrogen concentration

Q69:- How does light normally travel?
Ans:- In a straight line.

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Q70:- In projectile motion, the only force of significance that acts on the object is?

Gravitational force
(c) Frictional force
(b) Electromagnetic force
(d) None

## PART-4:- SIMPLE ARITHMETIC

Q71:- $26(27+29+32)=$ ?

Ans:- 2288
Q72:- If $x+8=4$ then, $x+4=$ ?

Ans:- 0
Q73:- If $\mathrm{x}=0.3$, then $\left(x^{0.5} * x^{0.2} * x^{0.3}\right) / x=$ ?

## Ans:- 1

Q74:- If 78.36=78.36 $x y$, then which of the following is correct?
$x=1$ and $y=1$
(b) $x=1$ and $y=0$
(c) $x=0$ and $y=1$
(d) $x=0$ and $y=0$

Q75:- $1 / 3$ of a number is 3 times its reciprocal what is the number?
(a) $\pm 1$
$\pm 3$
(c) $\pm 9$
(d) $\pm 5$

Q76:- 36 is 60 percent of what number?
Ans:- 60
Q77:- The measurement of two angles of a triangle are $36^{\circ}$ and $44^{\circ}$. What is the measure of the third angle of the triangle?

Ans:- $100^{\mathbf{0}}$
Q78:- If $n=(3 / 2) /(1 / 4)$, then $n$ is between?
(a) 1 and 3
(b) 3 and 5
5 and 7
(d) 7 and 9

Q79:- Which of the following is not valid way to write 25 percent of $N$ ?
(a) 0.25 N
(b) $\frac{25 \mathrm{~N}}{100}$
(c) $\frac{1}{4} N$
$25 N$

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Q80:- The sum of $4^{\text {th }}$ multiple of 3 and $6^{\text {th }}$ multiple of 2 is ?
(a) $6^{\text {th }}$ multiple of 4
(b) $3^{\text {rd }}$ multiple of 8
(c) $2^{\text {nd }}$ multiple of 12
All of these

Q81:- A rectangle field has its length 3 times as its width. If its area is 243 sq. Find its perimeter?
Ans:- 72
Q82:- What is the smallest number by which 2880 must be divided in order to make perfect square?
(a) 3

- 5
(c) 4
(d) 6

Q83:- Which of the following is closest to $29.8 \times 9.8$ ?
(a) 100
300
(c) 2800
(d) 3000

Q84:- A team played 160 games and won 40 percent them. How many games did it win?
Ans:- 64 games.
Q85:- If $a: b=2: 3$ and $b: c=5: 3$, then $a: b: c=$ ?
Ans:- $10: 15: 9$
Q86:- If $y$ is an even integer and $5 y>35$ and $2 y<20$, then $y=?$
(a) 6

- 8
(c) 10
(d) 12

Q87:- What is the length of each side of square whose area is $576 \mathrm{~cm}^{2}$ ?
Ans:- 24 cm.
Q88:- A boy bought a shirt at a sale for Rs.150, saved Rs. 50 on the normal prize. What percentage of discount he got on the shirt?

Ans:- 33.3\%
Q89:- Rs. 338 is divided between $A$ and B. so, A gets $5 / 8$ of what B gets. What does B get?
(a) Rs. 175
(b) Rs. 200

- Rs. 208
(d) Rs. 205

Q90:- A railway train 100 meter long is running the speed of $30 \mathrm{~km} / \mathrm{h}$. In what time will it pass a bridge 80 meter long ?
(a) 17.6 sec
(b) 15 sec

- 21.6 sec
(d) 12.6 sec


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## PART-5:- SIMPLE IQ

Q91:- If $1 / 5^{\text {th }}$ part of a tank is filled in one hour. How many hours are required to filled the full tank?
(a) 10
(b) 8
5
(d) 1

Q92:- The average of 5 numbers is 23 . If the average of 4 of these numbers is 25 , what is the fifth number?
(a) 25
(b) 35
(c) 45
15

Q93:- A boy is asked to put in a basket one mango when ordered "One", one orange when ordered "Two", one apple when ordered "Three" and asked to take out from basket one mango and an orange out of the basket, when ordered "Four". How many oranges are there in the basket if the sequence of orders is as follow?

| $>$ | 1 | 2 | 3 | 3 | 2 | 1 | 4 | 2 | 3 | 1 | 4 | 2 | 2 | 3 | 3 | 1 | 4 | 1 | 1 | 3 | 2 | 3 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

(a) 3
2 (not sured)
(c) 1
(d) 4

Q94:- Three cars start off from the same point. Car ' $A$ ' drove 20 kms towards East, car ' $B$ ' drove 20kms towards West and car ' $C$ ' drove 30 kms towards North. Car ' $A$ ' turned and drove 30 kms to North and car ' $C$ ' drove 20 kms to East. How far car ' $A$ ' is from ' $B$ ' ?
(a) 20 kms
(b) 30 kms
(c) 40 kms

- 50 kms

Q95:- How many Rs. 3 stamps are there in a dozen?
(a) 24
(b) 6
12
(d) 4

Q96:- What number comes next in the series;

## 200, 196, 180, 116

(a) 100
(b) -110

- -140
(d) 120

Q97:- If $12 * 21=9, \quad 23 * 32=25$ then $34 * 43=$ ?
49
(b) 112
(c) 65
(d) 114

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Q98:- Which of the following figure is odd one?

M
(a)

(b)

-

(d)

Q99:- Which number should replace the question mark?

| 17 | 8 | 5 | 5 |
| :---: | :---: | :---: | :---: |
| 13 | $?$ | 1 | 1 |
| 21 | 12 | 9 | 9 |
| 16 | 7 | 4 | $?$ |

(a) 1
(b) 2
(c) 3

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Q100:- The missing item in the following puzzle is?

| $F$ |
| :--- |
| $Z$ |


| $Y$ |
| :---: |
| $H$ |



(a)

(b)

(c)

-

## THE END

ANSWER KEY:- Those Options which are Encircled with Black Dot are Correct Options.


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