Course Code: P21HSMC108 Course: Title Employability Enhancement Skills – I Set B.

1. Mundane : spiritual

a. Common: ghostly

b. Worldly: unworldly

c. Routine: novel

d. Secular: clerical

- 2. The miser gazed \_\_\_\_ at the pile of gold coins in front of him.
  - a. Avidly
  - b. Admiringly
  - c. Thoughtfully
  - d. Earnestly
- 3. The study of ancient societies
  - a. Anthropology
  - b. Archaeology
  - c. History
  - d. Ethnology
- 4. Choose one word which can be substituted for the given word/sentence.

Extreme old age when a man behaves like a fool.

- a. Imbecility
- b. Senility
- c. Dotage
- d. Superannuiation
- 5. choose the one which best expresses the given sentence in indirect/direct speech.

"If you don't keep quiet I shall shoot you", he said to her in a calm voice.

- a. He warned her to shoot if she didn't keep quiet calmly
- b. He said calmly that I shall shoot you if you don't be quiet
- c. He warned her calmly that he would shoot her if she didn't keep quiet
- d. Calmly he warned her that be quiet or else he will have to shoot her
- 6. To play second fiddle
  - a. To be happy, cheerful and healthy
  - b. To reduce importance of one's senior
  - c. To support the role and view of another person
  - d. To do back seat driving
- 7. Give the antonym of QUIESCENT
  - a. Active
  - b. Dormant
  - c. Weak
  - d. Unconcerned
- 8. Give the synonym of LAMENT
  - a. Complain
  - b. Comment
  - c. Condone
  - d. Console
- 9. Read each sentence and find out whether there is any grammatical error.
  - a. An Indian ship
  - b. Got drowned in the pacific ocean

- c. Laden with merchandise d. No error 10. TO PICK HOLES means a. to find some reason to quarrel b. to destroy something c. to criticize someone d. to cut some part of an item 11. State in which few govern the many. a. Monarchy b. Oligarchy c. Plutocracy d. Autocracy 12. Give the synonym of AUGUST a. Common b. Ridiculous c. Dignified d. Petty 13. Pain: sedative a. Comfort: stimulant b. Grief: consolation c. Trance: narcotic
- d. Ache: extraction

14. Fill in the blank to complete the sentence meaningfully:

Success in this examination depends \_\_\_\_\_ hard work alone.

- a. At
- b. Over
- c. For
- d. On
- 15. Find the correctly spelt word
  - a. Survallance
  - b. Surveillance
  - c. Survellance
  - d. Surveillance
- 16. Select the pair which has same relationship. DIVA:OPERA
  - a. Producer:theatre
  - b. Director:drama
  - c. Conductor:bus
  - d. Thespian :play
- 17. Read each sentence and find out whether there is any grammatical error.
  - a. I have got
  - b. My M.Sc. degree
  - c. In 1988
  - d. No error
- 18. Give the synonym of CORPULENT
  - a. Lean

b. Gaunt	
<ul><li>c. Emaciated</li><li>d. Obese</li></ul>	
19. Find the correctly spelt word	
a. ommineous	
b. omineous	
c. ominous	
d. omenous	
u. omenous	
20. The antonym of RELINQUISH is	
a. abdicate	
b. renounce	
c. possess	
d. deny	
21. In a scheme, a pack of three soaps with MRP Rs.45 is available for Rs.42. If it still gives a profit 5% to the shopkeeper, then the cost price of the pack is?	of
a. 38	
b. 39	
c. 40	
d. 41	
22. How many terms are in the G.P. 3, 6, 12, 24,, 384 ?	
A. 8	
b. 9	
c. 10	
d. 11	
23. 3. Six friends are sitting in a circle and are facing the centre of the circle. Deepa is between Praka	ash
and Pankaj. Preeti is between Mukesh and Lalit. Prakash and Mukesh are opposite to each other	er.)
Who is sitting right to Prakash ?	
a. Prakash	
b. Lalit	
c. Preeti	
d. Deepa	
24. 20% of a=b, then b% of 20 is same as:	
a. 4% of a	
b. 6% of a	
c. 8% of a	
d. 12% of a	
25. A woman introduces a man as the son of the brother of her mother. How is the man, related	to
the woman?	
a. Cousin	
b. Nephew	
c. Son d. Brother	
26. A student multiplied a number by 3/5 instead of 5/3. What is percentage error in calculation?	
a. 54%	
b. 64%	
c. 74%	
d. 84%	

b. 30%
c. 50%
d. 60%
28. What least number must be subtracted from 13601, so that the remainder is divisible by 87?
a. 23
b. 31
c. 29
d. 37
29. Five girls are sitting on a bench to be photographed. Seema is to the left of Rani and to the right
of Bindu. Mary is to the right of Rani. Reeta is between Rani and Mary.
Who is sitting immediate right to Reeta?
a. Bindu
b. Seema
c. Rani
d. Mary
30. In a family, there are six members A, B, C, D, E and F. A and B are a married couple, A being the male member. D is the only son of C, who is the brother of A. E is the sister of D. B is the daughter-in-law of F, whose husband has died. How is E related to C?
a. Sister
b. Daughter
c. Cousin
d. Mother
31. What will come in place of the question mark(?) in the following question ?  56% of 870 + 82% of 180 = 32% of 90 + ?  a. 777  b. 666 c. 606
56% of 870 + 82% of 180 = 32% of 90 + ?  a. 777  b. 666  c. 606  d. 789
56% of 870 + 82% of 180 = 32% of 90 + ?  a. 777  b. 666  c. 606  d. 789  32. A trader mixes 26 kg of rice at ₹ 20 per kg with 30 kg of rice of other variety at ₹36 per kg and sells the mixture at ₹30 per kg. His profit percent is:  a. No profit ,no loss
56% of 870 + 82% of 180 = 32% of 90 + ?  a. 777  b. 666  c. 606  d. 789  32. A trader mixes 26 kg of rice at ₹ 20 per kg with 30 kg of rice of other variety at ₹36 per kg and sells the mixture at ₹ 30 per kg. His profit percent is:  a. No profit ,no loss  b. 5%
56% of 870 + 82% of 180 = 32% of 90 + ?  a. 777  b. 666  c. 606  d. 789  32. A trader mixes 26 kg of rice at ₹ 20 per kg with 30 kg of rice of other variety at ₹36 per kg and sells the mixture at ₹ 30 per kg. His profit percent is:  a. No profit ,no loss  b. 5%  c. 8%
56% of 870 + 82% of 180 = 32% of 90 + ?  a. 777  b. 666  c. 606  d. 789  32. A trader mixes 26 kg of rice at ₹ 20 per kg with 30 kg of rice of other variety at ₹36 per kg and sells the mixture at ₹30 per kg. His profit percent is:  a. No profit ,no loss  b. 5%  c. 8%  d. 10%
56% of 870 + 82% of 180 = 32% of 90 + ?  a. 777  b. 666  c. 606  d. 789  32. A trader mixes 26 kg of rice at ₹ 20 per kg with 30 kg of rice of other variety at ₹36 per kg and sells the mixture at ₹ 30 per kg. His profit percent is:  a. No profit ,no loss  b. 5%  c. 8%  d. 10%  33. A, B, C, D and E are sitting on a bench. A is sitting next to B, C is sitting next to D, D is not sitting
a. 777 b. 666 c. 606 d. 789  32. A trader mixes 26 kg of rice at ₹ 20 per kg with 30 kg of rice of other variety at ₹36 per kg and sells the mixture at ₹30 per kg. His profit percent is: a. No profit ,no loss b. 5% c. 8% d. 10%  33. A, B, C, D and E are sitting on a bench. A is sitting next to B, C is sitting next to D, D is not sitting with E who is on the left end of the bench. C is on the second position from the right. A is to the
a. 777 b. 666 c. 606 d. 789  32. A trader mixes 26 kg of rice at ₹ 20 per kg with 30 kg of rice of other variety at ₹36 per kg and sells the mixture at ₹30 per kg. His profit percent is: a. No profit ,no loss b. 5% c. 8% d. 10%  33. A, B, C, D and E are sitting on a bench. A is sitting next to B, C is sitting next to D, D is not sitting with E who is on the left end of the bench. C is on the second position from the right. A is to the right of B and E. A and C are sitting together. In which position A is sitting?
a. 777 b. 666 c. 606 d. 789  32. A trader mixes 26 kg of rice at ₹ 20 per kg with 30 kg of rice of other variety at ₹36 per kg and sells the mixture at ₹ 30 per kg. His profit percent is: a. No profit ,no loss b. 5% c. 8% d. 10%  33. A, B, C, D and E are sitting on a bench. A is sitting next to B, C is sitting next to D, D is not sitting with E who is on the left end of the bench. C is on the second position from the right. A is to the right of B and E. A and C are sitting together. In which position A is sitting? a. Between B and D
a. 777 b. 666 c. 606 d. 789  32. A trader mixes 26 kg of rice at ₹ 20 per kg with 30 kg of rice of other variety at ₹36 per kg and sells the mixture at ₹ 30 per kg. His profit percent is: a. No profit ,no loss b. 5% c. 8% d. 10%  33. A, B, C, D and E are sitting on a bench. A is sitting next to B, C is sitting next to D, D is not sitting with E who is on the left end of the bench. C is on the second position from the right. A is to the right of B and E. A and C are sitting together. In which position A is sitting?  a. Between B and D b. Between B and C
56% of 870 + 82% of 180 = 32% of 90 + ?  a. 777  b. 666  c. 606  d. 789  32. A trader mixes 26 kg of rice at ₹ 20 per kg with 30 kg of rice of other variety at ₹36 per kg and sells the mixture at ₹ 30 per kg. His profit percent is:  a. No profit ,no loss  b. 5%  c. 8%  d. 10%  33. A, B, C, D and E are sitting on a bench. A is sitting next to B, C is sitting next to D, D is not sitting with E who is on the left end of the bench. C is on the second position from the right. A is to the right of B and E. A and C are sitting together. In which position A is sitting?  a. Between B and D  b. Between B and C  c. between E and D
32. A trader mixes 26 kg of rice at ₹ 20 per kg with 30 kg of rice of other variety at ₹36 per kg and sells the mixture at ₹ 30 per kg. His profit percent is:  a. No profit ,no loss b. 5% c. 8% d. 10%  33. A, B, C, D and E are sitting on a bench. A is sitting next to B, C is sitting next to D, D is not sitting with E who is on the left end of the bench. C is on the second position from the right. A is to the right of B and E. A and C are sitting together. In which position A is sitting?  a. Between B and D b. Between B and C c. between E and D d. Between C and E
56% of 870 + 82% of 180 = 32% of 90 + ?  a. 777  b. 666  c. 606  d. 789  32. A trader mixes 26 kg of rice at ₹ 20 per kg with 30 kg of rice of other variety at ₹36 per kg and sells the mixture at ₹ 30 per kg. His profit percent is:  a. No profit ,no loss  b. 5%  c. 8%  d. 10%  33. A, B, C, D and E are sitting on a bench. A is sitting next to B, C is sitting next to D, D is not sitting with E who is on the left end of the bench. C is on the second position from the right. A is to the right of B and E. A and C are sitting together. In which position A is sitting?  a. Between B and D  b. Between B and C  c. between E and D

c. Daughterd. Granddaughter

27. If the cost price of 12 pens is equal to the selling price of 8 pens, the gain percent is?

35. A, P, R, X, S and Z are sitting in a row. S and Z are in the centre. A and P are at the ends. R is
sitting to the left of A. Who is to the right of P?
a. A
b. X
c. S
d. Z
36. If selling price is doubled, the profit triples. Find the profit percent?
a. 100
b. 200
c. 300
d. 400
37. If 15% of x = 20% of y, then x:y is?
a. 4:3
b. 5:4
c. 4:5
d. 2:3
38. Find the next number in the series 125, 80, 45, 20,
a. 5
b. 15
c5
d. 10
39. If Parth says, "Shaikh's mother is the only daughter of my own mother," How is Parth related to
Shaikh?
a. Father
b. Brother
c. Grandfather
d. Uncle
40Nicholas said, "This girl is the wife of the grandson of my mother." Who is Nicholas to this girl?
a. Father
b. Husband
c. Grandfather
d. Father-In-Law
41. Look at this series: (1/9), (1/3), 1,, 9, What number should fill the blank?
a) 2/3
b) 3
c) 6
d) 27
u) 27
42. CMM, EOO, GQQ,, KUU
a) GRR
b) GSS
c) ISS
d) ITT
a) III

	ving alphanumeric series, one term is missing as shown by the question mark. Select term from the given options.
5E, 7F, 11	Н, 17К, ?
c)	25P 20N 20Q 25O
	issing from the hexagon?  28 31 35 ?
С	) 42 ) 40 ) 50 ) 55
45. Which is the	e mirror image of the given word?
RUN (a) FUN (c)	NU3 (q)
a b c d	) c

46. Look at this series: 83, 73, 93, 63, \_\_\_, 93, 43, ... What number should fill the blank?

a. 33

b. 53

c. 73

d. 93

d) PQ₃U
49. A, P, R, X, S and Z are sitting in a row. S and Z are in the centre. A and P are at the ends. R is sitting to the left of A. Who is to the right of P?
a) A
b) X
c) S
d) Z
Which number replaces the question mark?
7 3 6 2
2 8 5 4
1 1 2 4
50.
a. 5
b. 4
c. 6
d. 7

48. P<sub>5</sub>QR, P<sub>4</sub>QS, P<sub>3</sub>QT, \_\_\_\_\_, PQV a) PQW b) PQV<sub>2</sub> c) P<sub>2</sub>QU