

IF YOU LIKE PLEASE SHARE TO YOUR FRIENDS AND SEND FACEBOOK FRIENDS INVITATION LIKE PAGE WWW.FACEBOOK.COM/WISHYOUONLINE PLEASE MAY HELP THEM.

FOREMAN(SERVICE WORKSHOP)-SIDCO

EXAM DATE:23-12-2015

1.An adjustable blade propeller turbine is called as:

- A.Banki turbine
- B.Pelton turbine
- C.Kaplan turbine*
- D.Francis turbine

Ans:C

2.Newton's law of viscosity depends upon the:

- A.Shear stress and rate of strain*
- B.Shear stress,pressure and velocity
- C.Stress and strain in a fluid
- D.Viscosity and shear stress

Ans:A

3.An oil of specific gravity 0.95 has kinematic viscosity of 0.28 Stokes at 38°C.What will be its viscosity in Ns/m^2 ?

- A.0.0252
- B.0.0311
- C.0.2520
- D.0.0266*

Ans:D

4.From the point of lower specific energy consumption,which of the following compressor are suitable for part load operation?

- A.Centrifugal compressors

THANKS FOR YOUR SUPPORT.MORE FILES DOWNLOAD VISIT WWW.WISHYOUONLINE.BLOGSPOT.COM

IF YOU LIKE PLEASE SHARE TO YOUR FRIENDS AND SEND FACEBOOK FRIENDS INVITATION LIKE PAGE WWW.FACEBOOK.COM/WISHYOUONLINE PLEASE MAY HELP THEM.

B.Single stage screw compressor

C.Two stage reciprocating compressor*

D.Two stage screw compressor

Ans:C

5.Which of the following processes does not involve a transfer of material?

A.Convection

B.Vaporization

C.Radiation*

D.Evaporation

Ans:C

6.For a given heat flow and for the same thickness,the temperature drop across the material will be maximum for:

A.Steel

B.Copper

C.Refractory brick*

D.Glass –wool

Ans:C

7.Heat is conducted through a 10 cm thick wall at the rate of 30 W/m^2 when the temperature difference across the wall is 10°C .What is the thermal conductivity of the wall?

A.0.03 W/mk

B.0.3 W/mk*

C.3.0 W /mk

D.30.0 W/mk

THANKS FOR YOUR SUPPORT.MORE FILES DOWNLOAD VISIT WWW.WISHYOUONLINE.BLOGSPOT.COM

Ans:B

8.The ratio of energy transferred by convection to that by conduction is called:

- A.Biot number
- B.Nusselt number*
- C.Stanton number
- D.Peclet number

Ans:B

9.When all the conditions are identical in the case of flow through pipes with heat transfer, the velocity profiles will be identical for:

- A.Liquid heating and liquid cooling*
- B.Gas heating and gas cooling
- C.Liquid heating and gas cooling
- D.Heating and cooling of any fluid

Ans:A

10.The silver coating on the glass surface of a Thermos bottle reduces energy that is it transferred:

- A.Conduction
- B.Convection
- C.Radiation*
- D.Friction

Ans:C

11.The steady state conditions in diffusion are governed by:

- A.Fick's second law
- B.Fick's first law*

IF YOU LIKE PLEASE SHARE TO YOUR FRIENDS AND SEND FACEBOOK FRIENDS INVITATION LIKE PAGE WWW.FACEBOOK.COM/WISHYOUONLINE PLEASE MAY HELP THEM.

C.Both (A)and (B)

D.Maxwell-Boltzmann's law

Ans:B

12.Toughness of steel increased by adding:

A.Nickel*

B.Chromium

C.Sulphur

D.Tungsten

Ans:A

13.Material used for machine tool bed is :

A.High carbon steel

B.mild steel

C.alloy steel

D.Cast iron*

Ans:D

14.The eutectoid mixture of steel is:

A.A mixture of ferrite and cementite*

B.A mixture of ferrite and austenite

C.A mixture of austenite and cementite

D.Called pearlite

Ans:A

15.Hot rolling of mild steel is carried out:

A.At recrystallisation temperature

B.between 100°C to 150° C

THANKS FOR YOUR SUPPORT.MORE FILES DOWNLOAD VISIT WWW.WISHYOUONLINE.BLOGSPOT.COM

IF YOU LIKE PLEASE SHARE TO YOUR FRIENDS AND SEND FACEBOOK FRIENDS INVITATION LIKE PAGE WWW.FACEBOOK.COM/WISHYOUONLINE PLEASE MAY HELP THEM.

C.Below recrystallisation temperature

D.Above recrystallisation temperature*

Ans:D

16.Piston rings for engines are made of:

A.Cast iron*

B.Copper

C.Aluminium

D.Mild steel

Ans:A

17.Aluminium is not good for die casting because:

A.It is light and strong

B.It tends to react chemically with the die surface*

C.it takes longer time to cool

D.Its melting point is high and it expands on solidification

Ans:B

18.Which of the following processes is used to harden the steel?

A.Normalizing

B.Annealing

C.Carburizing

D.Quenching*

Ans:D

19.Which of the following is always true for an isothermal process of an ideal gas?

A.The pressure does not change

THANKS FOR YOUR SUPPORT.MORE FILES DOWNLOAD VISIT WWW.WISHYOUONLINE.BLOGSPOT.COM

IF YOU LIKE PLEASE SHARE TO YOUR FRIENDS AND SEND FACEBOOK FRIENDS INVITATION LIKE PAGE WWW.FACEBOOK.COM/WISHYOUONLINE PLEASE MAY HELP THEM.

B.The internal energy does not change*

C.The volume does not change

D.No heat flows into or out of the system

Ans:B

20.A heat engine takes in 200 Joule of thermal energy and performs 50 Joule of work in each cycle.What is its efficiency?

A.12%

B.20%

C.25%*

D.80%

Ans:C

21.If a chemical reaction has a positive change in entropy,then:

A.The disorder of the system increases*

B.The reaction is exothermic

C.Heat goes from the system into the surroundings

D.The Gibbs free energy is negative

Ans:A

22.Joule-Thomson coefficient is the slope of:

A.Constant enthalpy lines on T-s diagram

B.Constant enthalpy lines on T-p diagram

C.Inversion curve on T-s diagram

D.Inversion curve on T-p diagram*

Ans:D

23.Pressure reaches a value of absolute zero:

THANKS FOR YOUR SUPPORT.MORE FILES DOWNLOAD VISIT WWW.WISHYOUONLINE.BLOGSPOT.COM

IF YOU LIKE PLEASE SHARE TO YOUR FRIENDS AND SEND FACEBOOK FRIENDS INVITATION LIKE PAGE WWW.FACEBOOK.COM/WISHYOUONLINE PLEASE MAY HELP THEM.

- A.At a temperature of -273K
- B.Under vaccum condition
- C.At the earth's centre
- D.When molecular momentum of system becomes zero*

Ans:D

24.The mathematical technique for finding the best use of limited resources in an optimum manner is known as:

- A.Operation research
- B.Linear programming*
- C.Network analysis
- D.Queuing theory

Ans:B

25.The first method invented for planning project was”

- A.Bar Chart*
- B.Milestone chart
- C.Critical Path Method(CPM)
- D.Programme Evaluation Review Technique(PERT)

Ans:A

26.Input output analysis is processed through:

- A.Time and motion study
- B.Value analysis
- C.Transaction matrix *
- D.Product analysis

Ans:C

THANKS FOR YOUR SUPPORT.MORE FILES DOWNLOAD VISIT WWW.WISHYOUONLINE.BLOGSPOT.COM

27.Positive slack on a PERT indicates that project is:

- A.Behind the schedule
- B.Ahead of schedule*
- C.As per schedule
- D.On critical path

Ans:B

28.Queuing theory is associated with:

- A.Inspection time
- B.Inventory
- C.Production time
- D.Waiting time*

Ans:D

29.The pin knuckle joint is subjected to:

- A.Torsional shear stress
- B.Double shear stress*
- C.Axial compressive stress
- D.Axial tensile stress

Ans:B

30.Thermal stresses are caused by due to:

- A.Variation in temperature*
- B.Specific heat
- C.High temperature
- D.Latent heat

Ans:A

31. When the diameter of the shaft is doubled, its torque transmitting capacity will be increased by:

- A. 16 times
- B. 2 times
- C. 4 times
- D. 8 times*

Ans: D

32. If the Poisson's ratio is 0.25, then the ratio of shear modulus to the elastic modulus is:

- A. 0.25
- B. 0.4*
- C. 1.25
- D. 0.5

Ans: B

33. The Poisson's ratio of carbon steel is:

- A. 0.41
- B. 0.21
- C. 0.29*
- D. 0.75

Ans: C

34. The process of addition of moisture to air at constant dry bulb temperature is:

- A. Air conditioning
- B. Humidification*

IF YOU LIKE PLEASE SHARE TO YOUR FRIENDS AND SEND FACEBOOK FRIENDS INVITATION LIKE PAGE WWW.FACEBOOK.COM/WISHYOUONLINE PLEASE MAY HELP THEM.

C.Sensible heating

D.Dehydration

Ans:B

35.Boiling temperature of Freon -22 is:

A.-33.33°C

B.-78.5°C

C.-29.8°C

D.-40.7°C*

Ans:D

36.In a psychometric process,the sensible heat added is 40 kJ/sec and latent heat added is 30 kJ/sec.The sensible heat factor for the process will be:

A.0.3

B.0.67

C.0.6

D.0.57*

Ans:D

37.The highest temperature in vapour compression cycle occurs at:

A.Receiver

B.Expansion valve

C.Compressor discharge*

D.Condenser discharge

Ans:C

38.Greenhouse effect refers to increase in:

THANKS FOR YOUR SUPPORT.MORE FILES DOWNLOAD VISIT WWW.WISHYOUONLINE.BLOGSPOT.COM

IF YOU LIKE PLEASE SHARE TO YOUR FRIENDS AND SEND FACEBOOK FRIENDS INVITATION LIKE PAGE WWW.FACEBOOK.COM/WISHYOUONLINE PLEASE MAY HELP THEM.

- A.Global temperature*
- B.Carbon monoxide
- C.Atmospheric pressure
- D.Greenery

Ans:A

39.At the critical point of steam:

- A.Boiling point is 0°C
- B.Enthalpy of evaporation is zero*
- C.Sensible heat is zero
- D.Total enthalpy is zero

Ans:B

40.Concentration of solids in boiler drum is controlled by:

- A.Reducing dosage of chemicals
- B.Blowdown*
- C.Steam venting
- D.Deaeration

Ans:B

41.What type of steam is generally used for power generation?

- A.High pressure steam with super heat*
- B.Dry saturated low pressure steam
- C.Dry saturated with very high pressure
- D.Wet steam with very high pressure

Ans:A

42.Profile of the gear tooth can be checked by:

THANKS FOR YOUR SUPPORT.MORE FILES DOWNLOAD VISIT WWW.WISHYOUONLINE.BLOGSPOT.COM

IF YOU LIKE PLEASE SHARE TO YOUR FRIENDS AND SEND FACEBOOK FRIENDS INVITATION LIKE PAGE WWW.FACEBOOK.COM/WISHYOUONLINE PLEASE MAY HELP THEM.

A.Optical pyrometer

B.Sine bar

C.Bench micrometer

D.Optical projector*

Ans:D

43.Aut-collimator is used for measurement of:

A.Small angular differences*

B.Flatness

C.Concavity

D.Roughness of the surface

Ans:A

44.Which of the following is the most important characterisitic of a measuring instrument?

A.Precision

B.Repeatability*

C.Sensitivity

D.Accuracy

Ans:B

45.For a strain gauge, high gauge factor results in:

A.Zero drift

B.Linear response

C.High sensitivity*

D.Low hysteresis

Ans:C

THANKS FOR YOUR SUPPORT.MORE FILES DOWNLOAD VISIT WWW.WISHYOUONLINE.BLOGSPOT.COM

46.The most preferred process for casting gas turbine blades is:

- A.Die moulding
- B.Shell moulding
- C.Investment moulding*
- D.Sand casting

Ans:C

47.By which one of the following methods gray cast iron is usually welded?

- A.TIG welding
- B.MIG welding
- C.Gas welding*
- D.Arc welding

Ans:C

48.Submerged arc welding takes place:

- A.Under water
- B.In a cloud of gas
- C.Between work surfaces
- D.Under a blanket of granular flux*

Ans:D

49.Silicon is added to electrode coating as:

- A.A slipping agent
- B.A slag former
- C.A de-oxidant*
- D.A colouring agent

IF YOU LIKE PLEASE SHARE TO YOUR FRIENDS AND SEND FACEBOOK FRIENDS INVITATION LIKE PAGE WWW.FACEBOOK.COM/WISHYOUONLINE PLEASE MAY HELP THEM.

Ans:C

50.The preheating of parts to be welded and slow cooling of the welded structure will reduce:

- A.Cracking and incomplete fusion
- B.Cracking and residual stress
- C.Residual stress and incomplete penetration*
- D.Cracking and underfill

Ans:C

51.Automotive crankshafts are made by:

- A.Casting process
- B.Welding process
- C.Machining from rolled stock
- D.Drop forging process*

Ans:D

52.An imaginary circle which by pure rolling action,gives the same motion as the actual gear and is called:

- A.Addendum circle
- B.Pitch circle*
- C.Dedendum circle
- D.Base circle

Ans:B

53.An engine produces 10 kW brake power by working with a brake thermal efficiency of 30%.IF the calorific value of fuel used is 40.000 kJ/kg,then what is mass fuel consumption?

THANKS FOR YOUR SUPPORT.MORE FILES DOWNLOAD VISIT WWW.WISHYOUONLINE.BLOGSPOT.COM

IF YOU LIKE PLEASE SHARE TO YOUR FRIENDS AND SEND FACEBOOK FRIENDS INVITATION LIKE PAGE WWW.FACEBOOK.COM/WISHYOUONLINE PLEASE MAY HELP THEM.

A.0.5 kg/hr

B.3 kg/hr*

C.0.3 kg/hr

D.1 Kg/hr

Ans:B

54.Reference fuels for knock rating of SI engine fuels would include:

A.Iso-octane and a –methyl naphthalene

B.Normal octane and aniline

C.Iso-octane and n-hexane

D.N-heptane and iso-octane*

Ans:D

55.Morse test is used to find out:

A.Indicated horse power for multicylinder engines*

B.Shaft horse power

C.Mean effective pressure

D.Temperature of exhaust gas

Ans:A

56.By sypercharging the petrol engine,the chance of detonation:

A.Decreases

B.Increases*

C.Remains constant

D.None of the above

Ans:B

THANKS FOR YOUR SUPPORT.MORE FILES DOWNLOAD VISIT WWW.WISHYOUONLINE.BLOGSPOT.COM

57.If the initial tension in the belt is increased,the power transmission capacity:

- A.Is increased*
- B.Is decreased
- C.Remains same
- D.Is independent to initial tension

Ans:A

58.Which of the following screw thread is stronger than other threads?

- A.Square threads
- B.Buttress threads*
- C.Trapezoidal threads
- D.V Threads

Ans:B

59.The thickness of thin cylinder is determined on the basis of:

- A.Radial stress
- B.Longitudinal stress
- C.Circumferential stress*
- D.Principal shear stress

Ans:C

60.While designing a flange coupling care is taken so that:

- A.Shaft is the weakest component
- B.Bolt is the weakest component
- C. Flange is the weakest component
- D.Key is the weakest component*

IF YOU LIKE PLEASE SHARE TO YOUR FRIENDS AND SEND FACEBOOK FRIENDS INVITATION LIKE PAGE WWW.FACEBOOK.COM/WISHYOUONLINE PLEASE MAY HELP THEM.

Ans:D

61.Process of removing moisture content of timber is called:

- A.Drying
- B.Seasoning*
- C.Treating
- D.Drilling

Ans:B

62.Size of the lathe is specified by:

- A.Height of the centre above the lathe bed
- B.Swing diameter over the bed
- C.Swing diameter over the carriage
- D.All the above*

Ans:D

63.The operation to prevent leakage through the riveted joint:

- A.Welding
- B.Caulking and fullering*
- C.Hammering
- D.Bending

Ans:B

64.-----is hinged to the tool head of a shaper.

- A.Saddle
- B.Cross rail
- C.Column
- D.Clapper box*

THANKS FOR YOUR SUPPORT.MORE FILES DOWNLOAD VISIT WWW.WISHYOUONLINE.BLOGSPOT.COM

IF YOU LIKE PLEASE SHARE TO YOUR FRIENDS AND SEND FACEBOOK FRIENDS INVITATION LIKE PAGE WWW.FACEBOOK.COM/WISHYOUONLINE PLEASE MAY HELP THEM.

Ans:D

65.Maximum bending moment due to moving load on a simple supported beam occur:

- A.Under the load*
- B.At mid span
- C.At support
- D.Any where on the beam

Ans:A

66.Value of gamma for air

- A.4.1
- B.1.4*
- C.1.44
- D.4.11

Ans:B

67.Manometer is used to measure:

- A.Velocity
- B.Discharge
- C.Pressure*
- D.Temperature

Ans:C

68.The size of cam depends upon the size of its:

- A.Base circle*
- B.Prime circle
- C.Trace point

THANKS FOR YOUR SUPPORT.MORE FILES DOWNLOAD VISIT WWW.WISHYOUONLINE.BLOGSPOT.COM

IF YOU LIKE PLEASE SHARE TO YOUR FRIENDS AND SEND FACEBOOK FRIENDS INVITATION LIKE PAGE WWW.FACEBOOK.COM/WISHYOUONLINE PLEASE MAY HELP THEM.

D.Pitch point

Ans:A

69.Co-efficient of discharge $C_d =$

A. $C_c \times C_v^*$

B. C_v/C_c

C. $C_v + C_c$

D. $C_v - C_c$

Ans:A

70.The most efficient cycle is:

A.Diesel

B.Carnot*

C.Joules

D.Petrol

Ans:B

71.50 Mega Pascal:

A. 50 N/mm^2 *

B. 50 N/m^2

C. 500 N/mm^2

D. 50 N/cm^2

Ans:A

72.Specific gravity of Mercury is:

A.16.3

B.12.9

C.1.36

THANKS FOR YOUR SUPPORT.MORE FILES DOWNLOAD VISIT WWW.WISHYOUONLINE.BLOGSPOT.COM

IF YOU LIKE PLEASE SHARE TO YOUR FRIENDS AND SEND FACEBOOK FRIENDS INVITATION LIKE PAGE WWW.FACEBOOK.COM/WISHYOUONLINE PLEASE MAY HELP THEM.

D.13.6*

Ans:D

73.The process of generating a gear:

A.Peripheral milling

B.Roaming

C.Hobbing*

D.Angular milling

Ans:C

74.The operation of cutting of flat sheet to desired shape:

A.Pasrting

B.Blanking*

C.Slitting

D.Lancing

Ans:B

75.In which Turbine the rummer vanes are adjustable:

A.Francis

B.Pelton wheel

C.Caplan*

D.Deriaz turbine

Ans:C

76.The operation of machining several surfaces of a work piece simultaneously by feeding the table against a number of cutters having same or different diameters mounted on the arbour of the machine:

A.Mount milling

THANKS FOR YOUR SUPPORT.MORE FILES DOWNLOAD VISIT WWW.WISHYOUONLINE.BLOGSPOT.COM

IF YOU LIKE PLEASE SHARE TO YOUR FRIENDS AND SEND FACEBOOK FRIENDS INVITATION LIKE PAGE WWW.FACEBOOK.COM/WISHYOUONLINE PLEASE MAY HELP THEM.

B.Gang milling*

C.Group milling

D.Form milling

Ans:B

77.Ability of material to deform under tensile load is called:

A.Malleability

B.Ductility*

C.Brittleness

D.Toughness

Ans:B

78.A device which holds and locates a work piece for a manufacturing operation:

A.Fixture*

B.Jug

C.V-block

D.G-Clamp

Ans:A

79.Venturimeter is used to measure the -----of the liquid flowing in a pipe.

A.Velocity

B.Pressure

C.Colour

D.Discharge*

Ans:D

THANKS FOR YOUR SUPPORT.MORE FILES DOWNLOAD VISIT WWW.WISHYOUONLINE.BLOGSPOT.COM

IF YOU LIKE PLEASE SHARE TO YOUR FRIENDS AND SEND FACEBOOK FRIENDS INVITATION LIKE PAGE WWW.FACEBOOK.COM/WISHYOUONLINE PLEASE MAY HELP THEM.

80.-----is the turning effect of force.

A.Rotary motion

B.Acceleration

C.Torque*

D.Velocity

Ans:C

81.The first Travelogue in Malayalam language was written by:

A.Paremakkil Toma Kattanar*

B.Arnos Patiri

C.Fr.Clement

D.Anjelo Francis

Ans:A

82.The first Signatory to the Malayali Memorial was:

A.K.P.Sankara Menon*

B.G.P.Pillai

C.Dr.Palpu

D.Kandathil Varghese Mappila

Ans:A

83.Karmavipakam is the autobiography of:

A.Mannathu Padmanabhan

B.M.R.B

C.V.T.Bhattathiripad*

D.Premji

Ans:C

THANKS FOR YOUR SUPPORT.MORE FILES DOWNLOAD VISIT WWW.WISHYOUONLINE.BLOGSPOT.COM

84.Arya Pallam is related with which of the following :

- A.Salt Satyagraha
- B.Guruvayur Satyagraha
- C.Vaikom Satyagraha
- D.Paliyam Satyagraha*

Ans:D

85.Which of the following is characterized as the most essential of all fundamental rights?

- A.The Right to Equality
- B.The Right to Freedom*
- C.The Right against Exploitation
- D.The Right to Constitutional remedies

Ans:B

86.Who among the following belonged to the Serampore Missionaries?

- A.Rev.Mead
- B.Ringeltaube
- C.C.M.Agur
- D.William Carey*

Ans:D

87.LARR is a Central Act related to:

- A.Labour
- B.Land acquisition*
- C.Women uplift
- D.Space Research

IF YOU LIKE PLEASE SHARE TO YOUR FRIENDS AND SEND FACEBOOK FRIENDS INVITATION LIKE PAGE WWW.FACEBOOK.COM/WISHYOUONLINE PLEASE MAY HELP THEM.

Ans:B

88.Sujanandini Was started by:

A.C.V.Kunhiraman

B.Paravur Kesavan Asan*

C.Swadesabhimani Ramakrishnapillai

D.C.Krishnan

Ans:B

89.Mokshapradeepam is a work of:

A.Swami Vagbhadananda

B.Vaikunda Swamikal

C.Brahmananda Sivayogi*

D.Chattampi Swamikal

Ans:C

90.The first Malayalam Newspaper banned by the Travancore Government?

A.Sandishtavadi*

B.Swadesabhimani

C.Jnanikshepam

D.Malayali

Ans:A

91.The first President of Nair Service Society was:

A.Mannathu Padmanabhan

B.G.P.PILLAI

C.K.Kelappan*

THANKS FOR YOUR SUPPORT.MORE FILES DOWNLOAD VISIT WWW.WISHYOUONLINE.BLOGSPOT.COM

IF YOU LIKE PLEASE SHARE TO YOUR FRIENDS AND SEND FACEBOOK FRIENDS INVITATION LIKE PAGE WWW.FACEBOOK.COM/WISHYOUONLINE PLEASE MAY HELP THEM.

D.K.P.Kesavamenon

Ans:C

92.Mahatma Gandhi met Sreenanarayana Guru at Varkala on:

A.1925 March 12*

B.1925 April 12

C.1928 January 13

D.1928 February 13

Ans:A

93.Govt.Brennen College was started by which of the following missionaries?

A.Basel Mission*

B.C.M.S.Missionaries

C.L.M.S.Missionaries

D.Serampore Missionaries

Ans:A

94.Chaturyantam is a work written by:

A.Fr.Anjelo Francis

B.Fr.Clement

C.Fr.Kiriyatti Ousep

D.Amos Patiri*

Ans:D

95.The Tatwaprakasika Asram was started by

A.Sahodaran Ayyappan

B.Poikayil Kumara Guru

THANKS FOR YOUR SUPPORT.MORE FILES DOWNLOAD VISIT WWW.WISHYOUONLINE.BLOGSPOT.COM

IF YOU LIKE PLEASE SHARE TO YOUR FRIENDS AND SEND FACEBOOK FRIENDS INVITATION LIKE PAGE WWW.FACEBOOK.COM/WISHYOUONLINE PLEASE MAY HELP THEM.

C.Vagbhadanda*

D.Chattampi Swamikal

Ans:C

96.NITI is:

A.National Industrial Training Institute

B.National Institution for Transforming India*

C.National Information Technology Institute

D.National Information Training Institute

Ans:B

97.Malabar Economic Union was founded by:

A.C.Kesavan

B.C.Krishnan

C.Dr.P.Palpu*

D.C.V.Kunhiraman

Ans:C

98.Badhiravilapam is a poem written by:

A.Ulloor S.Parameeswara Iyer

B.Kumaran Asan

C.Vallathol Narayana Menon*

D.P.K.Narayana Pillai

Ans:C

99.The martyr of the Paliyam Satyagraha?

A.A.K.Gopalan

B.Kunhapi

THANKS FOR YOUR SUPPORT.MORE FILES DOWNLOAD VISIT WWW.WISHYOUONLINE.BLOGSPOT.COM

IF YOU LIKE PLEASE SHARE TO YOUR FRIENDS AND SEND FACEBOOK FRIENDS INVITATION LIKE PAGE WWW.FACEBOOK.COM/WISHYOUONLINE PLEASE MAY HELP THEM.

C.Govinda Panikkar

D.A.G.Velayudhan*

Ans:D

100.The dance form Ramanattam was invented by:

A.Kottayam Thampuran

B.Kottarakara Thampuran*

C.Raja of Vettathunad

D.Zamorin of Calicut

Ans:B