

☒ eExam Question Bank

Coursecode:

Choose Coursecode

Show 150 entries

Search:

<input type="checkbox"/>	Question Type	Question	A	B	C	D	Answer	Remark
<input type="checkbox"/>	FBQ	A Quadrelateral with 4 equal sides is called a <input type="text"/>	square	rhombus				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	How many lines of symmetry does a kite have? <input type="text"/>	1	One				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Second is a basic unit. True/False <input type="text"/>	1					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	If angle a plus angle b = 90 degree, Then a and b are <input type="text"/>	complementary	complementary angles				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	What is the boiling point of water? <input type="text"/>	100o centigrade					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	A cuboid has --- faces <input type="text"/>	6	six				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	How many faces does a rectangular pyramid have? <input type="text"/>	FIVE	5				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	A squre based pyramid has how many sqaures? <input type="text"/>	ONE	1				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	273Kelvin is the same as --- -- o Celcius <input type="text"/>	0	zero degr Cengr				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Convert 20 degr Celcius to Fahrenheit <input type="text"/>	68 degr Fahrenheit	68o F				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	In what unit will you measure the distance between two town? <input type="text"/>	Kilometer					<input type="button" value="eExam"/>

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	What unit of measurement will you use for an electricity pole? <input type="text"/>	Metre					eExam
<input type="checkbox"/>	FBQ	Precision has to do with--- (consistency of measure, Accuracy of measure, Irrelevant measure in science) which? <input type="text"/>	Consistency of measures					eExam
<input type="checkbox"/>	FBQ	Write 0.00000376 in scientific form <input type="text"/>	3.76 X 10-6					eExam
<input type="checkbox"/>	FBQ	The net of a solid cylinder has <input type="text"/> __Circle(s) (how many?)	TWO	2				eExam
<input type="checkbox"/>	FBQ	Wavelength of light is measured by (what instrument) <input type="text"/>	Spectrometer					eExam
<input type="checkbox"/>	FBQ	What unit of measurement will you use for the measurement of an electricity pole? <input type="text"/>	metre					eExam
<input type="checkbox"/>	FBQ	What unit of measurement will you use for a pencil? <input type="text"/>	Centimeter					eExam
<input type="checkbox"/>	FBQ	The shape of the net of a cone comprise of a circle and a <input type="text"/>	SECTOR					eExam
<input type="checkbox"/>	FBQ	What is 41 degr Fahrenheit in Celcius <input type="text"/>	5 dgr Celcius					eExam
<input type="checkbox"/>	FBQ	A cuboid has --- edges <input type="text"/>	12	Twelve				eExam
<input type="checkbox"/>	FBQ	How many lines of symmetry does a rectangle have? <input type="text"/>	2	Two				eExam
<input type="checkbox"/>	FBQ	How many lines of symmetry does a square have? <input type="text"/>	4	Four				eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	Identify the type of shapes in the net of a pyramid <input type="text"/> <input type="text"/>	Rectangle, Triangles					eExam
<input type="checkbox"/>	FBQ	Density is measured in mass per unit volume. TRUE/FALSE <input type="text"/>	1					eExam
<input type="checkbox"/>	FBQ	Write 0.0000687 in tge form $A \times 10^n$. What is the value of n? <input type="text"/>	-5					eExam
<input type="checkbox"/>	FBQ	What is the number of vertices of a cuboid? <input type="text"/>	8	Eight				eExam
<input type="checkbox"/>	FBQ	Write 0.043 in the form $A \times 10^n$. What is the value of A? <input type="text"/>	4.3					eExam
<input type="checkbox"/>	FBQ	Write 28.33×10^5 in a normal form <input type="text"/>	2833000					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is defined as distance travelled on a straight line per unit time.	velocity					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is the rate of change in velocity	Acceleration					eExam
<input type="checkbox"/>	FBQ	Iron is less dense than wood. TRUE/FALSE <input type="text"/>						eExam
<input type="checkbox"/>	FBQ	A line which meets each other at right angle is called <input type="text"/>	Perpendicular Lines					eExam
<input type="checkbox"/>	FBQ	A line which cuts two or more parallel line is called <input type="text"/>	Transversal					eExam
<input type="checkbox"/>	FBQ	The basic standard unit of measuring length is <input type="text"/>	Meter					eExam
<input type="checkbox"/>	FBQ	The force exacted by gravity on an object is called <input type="text"/>	weght					eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	(-254o)Celcius is equivalent to <input type="text"/> Kelvin	28						eExam
<input type="checkbox"/>	FBQ	What is the sum of angles in a triangle? <input type="text"/>	180o						eExam
<input type="checkbox"/>	FBQ	Which type of angle is greater than 180o but less than 360o <input type="text"/>	Reflex Angle						eExam
<input type="checkbox"/>	FBQ	Right angle is the same as <input type="text"/>	90 degr						eExam
<input type="checkbox"/>	FBQ	The angle between 90degr and 180degr is called <input type="text"/>	Obtuse						eExam
<input type="checkbox"/>	FBQ	The two main types of uncertainties in scientific terms bother on <input type="text"/>	Accuracy and Precision						eExam
<input type="checkbox"/>	FBQ	What is an instrument use in measuring temperature <input type="text"/>	Thermometer						eExam
<input type="checkbox"/>	FBQ	The net of a solid cylinder has <input type="text"/> __rectangle(s) (how many?)	ONE	1					eExam
<input type="checkbox"/>	FBQ	What is the plane of a 3-dimensional object? <input type="text"/>	xyz plane						eExam
<input type="checkbox"/>	FBQ	An object in 3- dimation is otherwise called <input type="text"/>	Solid Shape						eExam
<input type="checkbox"/>	FBQ	In a congruent triangle what does AAS mean? <input type="text"/> , <input type="text"/> —, <input type="text"/>	Angle, Angle, Side						eExam
<input type="checkbox"/>	FBQ	A scalene triangle has no equal angle. True/False. <input type="text"/>	1						eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	Two angles of a triangle sum up to 125 degree. What is the other angle? <input type="text"/>	55 degree	55o				eExam
<input type="checkbox"/>	FBQ	Mass of an object is independent of its location or height. TRUE/FALSE ? <input type="text"/>	1					eExam
<input type="checkbox"/>	FBQ	A triangle which has all the angles equal is called <input type="text"/>	Equilateral triangle					eExam
<input type="checkbox"/>	FBQ	The distance between Lagos and Abuja can best be expressed in (what unit?) <input type="text"/>	kilometre					eExam
<input type="checkbox"/>	FBQ	An isosceles triangle has <input type="text"/> equal sides	2	Two				eExam
<input type="checkbox"/>	FBQ	A CIRCLE does not have a line of symmetry. TRUE/FALSE <input type="text"/>						eExam
<input type="checkbox"/>	FBQ	The sum of angles in an equilateral triangle and that of a right-angled triangle are the same. True/False <input type="text"/>	1					eExam
<input type="checkbox"/>	FBQ	the unit of magnetic flux is. <input type="text"/>	Weber					eExam
<input type="checkbox"/>	FBQ	Two or more lines that maintain equal interval is called <input type="text"/>	Parallel lines					eExam
<input type="checkbox"/>	FBQ	A triangle which has no sides equal is called <input type="text"/>	scalene					eExam
<input type="checkbox"/>	FBQ	What is 0.3kg + 2.65kg, give your answer in g <input type="text"/>	295g	295				eExam
<input type="checkbox"/>	FBQ	3.5kg + 5.02kg <input type="text"/>	8.52kg					eExam
<input type="checkbox"/>	MCQ	What is the essence of measurement of a quantity?	Comparison with standard measure	Comparison with local measure	Comparison with sister country	Comparison with international measure	A	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	Express 0.000464 in the form $A \times 10^n$	4.64×10^{-3}	4.64×10^{-4}	46.4×10^{-4}	464×10^{-3}	B	eExam
<input type="checkbox"/>	MCQ	What is the decimal form of $8 \times 10^{-9}m$?	0.00000008m	0.000000008m	0.00008m	0.000008m	B	eExam
<input type="checkbox"/>	MCQ	Express 7456kg in the form $A \times 10^n$.	$7.456 \times 10^{-3} kg$	7.456×10^3	$7.456 \times 10^3 kg$	$74.56 \times 10^3 kg$	C	eExam
<input type="checkbox"/>	MCQ	The measure of hotness or coldness is what?	Volume	Density	Freezing point	Temperature	D	eExam
<input type="checkbox"/>	MCQ	What is an angle less than 90° ?	Acute angle	Right angle	Obtuse angle	Reflex angle	A	eExam
<input type="checkbox"/>	MCQ	A cuboid has ____ vertice	12	9	8	6	C	eExam
<input type="checkbox"/>	MCQ	Which of the following angles is equal to 90° ?	Acute angle	Reflex angle	Obtuse angle	Right angle	D	eExam
<input type="checkbox"/>	MCQ	What is the symbol of candela?	Cd	A	C	d	A	eExam
<input type="checkbox"/>	MCQ	A sector of a circle is enclosed in ____	An arc and a radius	An arc and 2 radii	A circle and a radius	A segment and an arc	B	eExam
<input type="checkbox"/>	MCQ	The unit of Electric Capacitance is	Hertz	Tesla	Farad	Volt	C	eExam
<input type="checkbox"/>	MCQ	The quantity of matter in an object refers to its	Weight	Mass	Force	Power	B	eExam
<input type="checkbox"/>	MCQ	The basic unit for measuring the mass of an object is	Gram	Kilogram	Miligram	Microgram	A	eExam
<input type="checkbox"/>	MCQ	Which of the following statements about Mass is CORRECT?	Mass is measured in Newton	Mass of object vary depending on areas	Mass is the quantity of matter in an object	Mass is the force exerted by gravity on object	C	eExam
<input type="checkbox"/>	MCQ	What is the full meaning of S.I.?	System International	International System	Intertropical System	Interim System	B	eExam
<input type="checkbox"/>	MCQ	What is the boiling point of water?	273 degr centigrade	100 degr centgr	212degr centgr	100 degr centgr	D	eExam
<input type="checkbox"/>	MCQ	How many lines of symmetry does a kite have?	1	2	3	NONE	A	eExam
<input type="checkbox"/>	MCQ	Which of these is true about a kite : I The diagonals of a kite meet at right angle, II It has 2 lines of symmetry	I Only	II Only	I and II	None is True	A	eExam
<input type="checkbox"/>	MCQ	The temperature scale use in the international system is/are: I. Kelvin II. Fahrenheit III. Celsius	I & II	II & III	II only	I only	D	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	If the number 0.000464 is expressed in scientific notation, the correct answer would be	0.464 x 103	0.464 x 10-3	4.64 x 104	4.64 x 10-4	D	eExam
<input type="checkbox"/>	MCQ	If the number 945.2 is expressed in scientific notation, the correct expression will be	9.452 x 102	9.452 x 10-2	9.452 x 103	9.452 x 10-3	A	eExam
<input type="checkbox"/>	MCQ	The correct conversion of 9.4 x 10-5 in decimal notation is	940000	9400000	9.4E-5	9.4E-6	C	eExam
<input type="checkbox"/>	MCQ	Find the average of the following loads, 0kg, 101kg, 104kg and 107kg	103kg	78kg	104kg	105kg	B	eExam
<input type="checkbox"/>	MCQ	The lines that the always same distance apart are known as	Horizontal lines	Vertical lines	Transversal lines	Parallel lines	D	eExam
<input type="checkbox"/>	MCQ	The correct conversion of 3.506 x 102 in decimal notation is	350.6	35.06	3.506	0.03506	A	eExam
<input type="checkbox"/>	MCQ	The prefix deci means	10-1 metre	10-2 metre	101 metre	102 metre	A	eExam
<input type="checkbox"/>	MCQ	Which of the following units is a basic unit?	Pascal	Coulomb	Kelvin	Joule	C	eExam
<input type="checkbox"/>	MCQ	Which of the following units is a basic unit?	Ohm	Volt	Second	Newton	C	eExam
<input type="checkbox"/>	MCQ	Which of the following units is a derived unit?	Mole	Ampere	Candela	Pascal	D	eExam
<input type="checkbox"/>	MCQ	Geometry is a branch of Mathematics which deals with the study of the following EXCEPT	Linear measurement	Angular measurement	Rational measurement	Random measurement	D	eExam
<input type="checkbox"/>	MCQ	The lines that the always same distance apart are known as	Horizontal lines	Vertical lines	Parallel lines	Transversal lines	C	eExam
<input type="checkbox"/>	MCQ	The line that is neither vertical nor horizontal is called	Transverse line	Oblique line	Perpendicular line	Intersecting line	B	eExam
<input type="checkbox"/>	MCQ	A line which cuts two or more parallel line is called	Transverse line	Oblique line	Perpendicular line	Intersecting line	A	eExam
<input type="checkbox"/>	MCQ	Which of the following angles is equal to 90o?	Acute angle	Right angle	Obtuse angle	Reflex angle	B	eExam
<input type="checkbox"/>	MCQ	Which of the following angles is less than 90o?	Acute angle	Right angle	Obtuse angle	Reflex angle	A	eExam
<input type="checkbox"/>	MCQ	The unit of inductance is	Farad	Tesla	Lumen	Hertz	C	eExam
<input type="checkbox"/>	MCQ	The unit of Electric potential difference is	Ohm	Volt	Weber	Tesla	B	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	The unit of magnetic flux is	Weber	Tesla	Lumen	Lux	A	eExam
<input type="checkbox"/>	MCQ	Which of the following statements about Weight is CORRECT?	Weight is measured in Newton	Weight of an object vary depending on the areas	Weight is the quantity of matter in an object	Weight is the force exerted by gravity on object	D	eExam
<input type="checkbox"/>	MCQ	The most commonly used temperature scale is	Celsius scale	Fahrenheit scale	Kelvin scale	Absolute scale	A	eExam
<input type="checkbox"/>	MCQ	How many parts has a measurement?	3	4	2	5	C	eExam
<input type="checkbox"/>	MCQ	The magnitude of any measurement depends largely on which of the following.	Unit	kg	Direction	Size	A	eExam
<input type="checkbox"/>	MCQ	What are scientists sought for whenever they take measurement?	Magnitude	Unit	Value of the quantity	Real measurement	C	eExam
<input type="checkbox"/>	MCQ	The sum of measurements divided by the number of measurements is called what?	Average	Mode	Deviation	Median	A	eExam
<input type="checkbox"/>	MCQ	What is the degree of agreement between measured value and accepted true value of a quantity?	Precision	Average	Exact value	Accuracy	D	eExam
<input type="checkbox"/>	MCQ	Find the average of the following loads, 101kg, 104kg and 107kg	103kg	104	104kg	105kg	C	eExam
<input type="checkbox"/>	MCQ	What is the degree of agreement between individual measured values in a series of measurement and the average value?	Accuracy	Average	Precision	Approximation	C	eExam
<input type="checkbox"/>	MCQ	The unit of inductance is ____	Farad	Tesla	Lumen	Hertz	C	eExam
<input type="checkbox"/>	MCQ	What different types of plane shape(s) can you get from a rectangular pyramid?	Rectangle	Triangle	Rectangle and Triangle	Square	C	eExam
<input type="checkbox"/>	MCQ	Geometry is a branch of Mathematics which deals with the study of the following EXCEPT	Linear measurement	Angular measurement	Rational measurement	Random measurement	D	eExam
<input type="checkbox"/>	MCQ	What is the basic unit of temperature?	Hotness	Coldness	Kelvin	Molecules	C	eExam
<input type="checkbox"/>	MCQ	What is the full meaning of S.I.?	International System	System International	Intertropical System	Interim System	A	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	How many basic units?	Nine	Seven	Eight	Ten	B	eExam
<input type="checkbox"/>	MCQ	What is the basic unit of temperature?	Hotness	Coldness	Kelvin	Molecules	C	eExam
<input type="checkbox"/>	MCQ	What is the multiple of Giga?	10 ⁹	10 ¹²	10 ¹⁵	10 ¹⁸	A	eExam
<input type="checkbox"/>	MCQ	The unit of frequency is	Farad	Ohm	Hertz	Watt	C	eExam
<input type="checkbox"/>	MCQ	What is the symbol of candela?	Cd	A	C	d	A	eExam
<input type="checkbox"/>	MCQ	What is the unit of measuring pressure?	p	m ³	ms ⁻¹	atm	D	eExam
<input type="checkbox"/>	MCQ	What is Kelvin scale?	An absolute temperature scale	A normal temperature scale	Freezing temperature	Boiling temperature	A	eExam
<input type="checkbox"/>	MCQ	The number of significant figures in the number 3.504 is	one	Two	Three	Four	D	eExam

Showing 1 to 120 of 120 entries

[Previous](#)[1](#)[Next](#)