

☒ eExam Question Bank

Coursecode:

Choose Coursecode



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<input type="checkbox"/>	Question Type	Question	A	B	C	D	Answer	Remarks
<input type="checkbox"/>	FBQ	<input type="text"/> ___law deals with how a society as a who should behave	Criminal	Criminal				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The Nurse practice act is an example of <input type="text"/>	Administrative	Administrative				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The laws of the federal Government of Nigerian in Nigeria constitution is termed <input type="text"/> ___law	Constitutional	Constitutional				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Maintanance of equitable social/economic working conditions is <input type="text"/>	Profession	Profession				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Safe guarding is a code of ethics under Nurses and <input type="text"/>	Society	Society				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Professional judgement is a code of ethics under Nurses and <input type="text"/>	Practice	Practice				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Confidentiality is a code of ethics under Nurses and <input type="text"/>	People	People				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The infection control that make we of Hibitane lotion is <input type="text"/>	Chemical sterilization	Chemical sterilization				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The infection control that employs the use of ultra violet rays is <input type="text"/>	Radiation	Radiation				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The infection control that keeps a patient in a separate room is termed <input type="text"/>	Isolation	Isolation				<input type="button" value="eExam"/>

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	The infection control care that ensures patient items are used exclusively for him is <input type="text"/>	Barrier nursing	Barrier nursing				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> __ is the pain associated with cardiac pathology	Angina pain	Angina pain				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> __ is the pain felt in a location different from the actual origin	Referred pain	Referred pain				eExa
<input type="checkbox"/>	FBQ	The pain felt in an amputated area is <input type="text"/>	Phantom pain	Phantom pain				eExa
<input type="checkbox"/>	FBQ	The pain that originates from the brain is termed <input type="text"/>	Central pain	Central pain				eExa
<input type="checkbox"/>	FBQ	'Maintain a near erect position' describes <input type="text"/> __ principle governing bed making	Comfort/safety	Comfort/safety				eExa
<input type="checkbox"/>	FBQ	Fans must be put off describes <input type="text"/> __ principle governing bed making	Asepsis	Asepsis				eExa
<input type="checkbox"/>	FBQ	Economy of movement describes <input type="text"/> principle governing bed making	Body mechanics	Body mechanics				eExa
<input type="checkbox"/>	FBQ	Synchronicity of action describes <input type="text"/> __ principle governing bed making	Organization	Organization				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> __ is the average rate/minute of the children pulse	100	100				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> __ is the average rate/minute of the teen years pulse	70	70				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> __ is the average rate/minute of the adult pulse	80	80				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> __ is the average rate/minute of the aged pulse	65	65				eExa

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	<input type="text"/> __breath sound is common in Asthma	Wheeze	Wheeze				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> __is also known as sonorous respiration	Stertor	Stertor				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> __breath sound is common in Preumonia	Granting	Granting				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> __is the breath sound common with Laryngeal obstruction	Stridor	Stridor				eExa
<input type="checkbox"/>	FBQ	The normal respiratory rate of Aged is <input type="text"/>	16-18	16-18				eExa
<input type="checkbox"/>	FBQ	The normal respiratory rate of the adult is <input type="text"/>	16-20	16-20				eExa
<input type="checkbox"/>	FBQ	The normal respiratory rate of the late adolecents is <input type="text"/>	18-22	18-22				eExa
<input type="checkbox"/>	FBQ	The normal respiratory rate of the late childhood is <input type="text"/>	20-25	20-25				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> __site is the most non inclusive	Axillary	Axillary				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> __site is the fastest	Tympanic	Tympanic				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> __site is the most reliable	Rectal	Rectal				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> __site is the most accessible for temperature measurement	Oral	Oral				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> __indicate high pyrexia	Over 40.5	Over 40.5				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> __indicates moderate pyrexia	38.4-39.4	38.4-39.4				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> __indicates low pyrexia	37.3-38.3	37.3-38.3				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> __simply means fluid vaporization	Evaporation	Evaporation				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> __is the dispersion of heat by air current	Convention	Convention				eExa

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	<input type="text"/> ____ is the transfer of heat from object of higher temprature to the lower by contact	Conduction	Conduction				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> ____ is the movement of heat from one surface to the other without direct contact	Radiation	Radiation				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> ____ is the illness which cause is unknown	Idiophatic	Idiophatic				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> ____ is the disorder that is present at birth	Congenital	Congenital				eExa
<input type="checkbox"/>	FBQ	<input type="text"/> ____ is the condition where a disease is transmittable down the family tree	Hereditary	Hereditary				eExa
<input type="checkbox"/>	FBQ	Effective use of information is <input type="text"/> ____ of dimensions of wellness	Intellectual	Intellectual				eExa
<input type="checkbox"/>	FBQ	Managing stress is <input type="text"/> ____ of dimensions of wellness	Emotional	Emotional				eExa
<input type="checkbox"/>	FBQ	Successful interaction with people and environment is <input type="text"/>	Social	Social				eExa
<input type="checkbox"/>	FBQ	To achieve fitness is <input type="text"/> ____ of dimensions of wellness	Physical	Physical				eExa
<input type="checkbox"/>	FBQ	The Argon content of dry air is <input type="text"/>	0.009	0.009				eExa
<input type="checkbox"/>	FBQ	The Oxygen content of dry air is <input type="text"/>	0.209	0.209				eExa
<input type="checkbox"/>	FBQ	The Nitrogen content of dry air is <input type="text"/>	0.781	0.781				eExa
<input type="checkbox"/>	FBQ	The carbon dioxide conteent of dry air is <input type="text"/>	0.0003	0.0003				eExa
<input type="checkbox"/>	FBQ	The most essential of the primary needs is <input type="text"/>	Air	Air				eExa

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	<input type="text"/> is a synonym of primary need	Basic needs	Basic needs				eExa
<input type="checkbox"/>	FBQ	Secondary needs are also known as <input type="text"/>	Beta needs	Beta needs				eExa
<input type="checkbox"/>	FBQ	Affiliation is a category of <input type="text"/> __ need	Social	Social				eExa
<input type="checkbox"/>	FBQ	Physical safety is a category of <input type="text"/> need	Security	Security				eExa
<input type="checkbox"/>	FBQ	Air is a category of <input type="text"/> need	Physiological	Physiological				eExa
<input type="checkbox"/>	FBQ	Safety need is a category of <input type="text"/> need	Basic	Basic				eExa
<input type="checkbox"/>	MCQ	What is the approximate volume of Nitrogen in dry air____	0.681	0.781	0.881	0.981	B	eExa
<input type="checkbox"/>	MCQ	What percentage of fluid form the human body cells____	50-60%	0.607	70-80%	80-90%	B	eExa
<input type="checkbox"/>	MCQ	How many hours of sound sleep would be required for healthy living____	4-6hrs	6-8hrs	8-10hrs	10-12hrs	B	eExa
<input type="checkbox"/>	MCQ	Sexual gratification belongs to which need____	Basic need	Meta need	Secondary need	Aesthetic need	A	eExa
<input type="checkbox"/>	MCQ	The soul of Nursing is____	Teaching	Mentoring	Caring	Counselling	C	eExa
<input type="checkbox"/>	MCQ	Primary needs are otherwise known as____	Goodness needs	Beauty needs	Basic needs	Unity needs	C	eExa
<input type="checkbox"/>	MCQ	Meta needs are called____	Growth needs	Affection needs	Security needs	Basic needs	A	eExa
<input type="checkbox"/>	MCQ	According to Cox (1995) the brain cannot function without oxygen for longer than____	7-10 minutes	6-9 minutes	4-5 minutes	4-8 minutes	C	eExa
<input type="checkbox"/>	MCQ	Which among the following needs is not physiological____	Safety need	Affection	Love	Food	B	eExa
<input type="checkbox"/>	MCQ	Which among the following needs is not psychological____	Affection	Security	Self esteem	Sleep	D	eExa
<input type="checkbox"/>	MCQ	Which among the following does not describe self esteem____	Self-image	Self-grandiose	Self -respect	Self-worth	B	eExa
<input type="checkbox"/>	MCQ	Who coined the need for self actualisation____	Roshdal	Cox	Kurt-Goldstein	Maslow	D	eExa

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	Abraham Harold Maslow was referred to as father of:_____	Humanistic-physiology	Humanistic-sociology	Humanistic-psychology	Humanistic-geology	C	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The author of ERG theory is_____	Abraham Maslow	Cox	Clayton Alderfer	Roshdal	C	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The three-tier categorization of needs include the following except_____	Material need	Social need	Aesthetic need	Spiritual need	C	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	Who is the author who preferred to ask people what they want and how their needs could be met_____	Wilson (2001)	James (1962)	Huitt (2004)	Cohen (2001)	C	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	Which among the following is not a secondary prevention strategy_____	Hereditary illness	Primary illness	Congenital illness	Secondary illness	C	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	Which among the following is not a primary prevention strategy_____	Good nutrition	Quarantine	Chemoprophylaxis	Rehabilitation	D	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	Which of these systems does not primarily perform elimination function_____	Respiratory	Integumentary	Digestive	Circulatory	D	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	Heat loss by transfer from one object of higher temprature to the another of lower temperature is called_____	Conduction	Radiation	Convention	Evaporation	A	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	Normal respiration is otherwise known as_____	Apnoea	Eupnoea	Hypopnea	Hyperpnoea	A	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The respiratory centres are found in _____	Medulle oblongata	Thalamus	Hypothalamus	Thyroid gland	A	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	Which site of temprature measurement is no longer recommended except with eletronic probe_____	Oral	Rectal	Axillary	Tympanic	B	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	Which site of temprature measurement is most reliable_____	Oral	Rectal	Axillary	Tympanic	B	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	A temprature that fluctuates minimally while still being elevated is termed_____	Remittent fever	Intermittent fever	Relapsing fever	constant	D	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	Survival is rare if body temprature is _____	above 42.2 or below 34	above 43.2 or below 34.5	above 44 or below 34	above 44.4 or below 34	A	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The following transmitter substances affect BMR except_____	Thyroxine	Triiodothyronine	Adrenaline	Calcitonine	D	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The organ that is much involved in the thermoregulation of the body is _____	Medulla oblongata	Thalamus	Hypothalamus	Thyroid gland	C	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	In active situation the following deep organs are involves in heat production except_____	Liver	Kidney	Brain	Heart	B	<input type="checkbox"/> eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	The first proposed process of Watinson health promotion strategies for nurses is ____	Diagnosis	Assessment	Needs identification	Evaluation	C	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	Who defined health as a creative process ____	Delaune	Dubo	Forster	Pike	B	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	Inner peace and security briefly defines ____	Spiritual health	Mental health	Emotional health	Social health	A	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	Huitt (2004) identified a common trait in all theories of need as ____	Food/air	Safety/belonging	Bounding/relatedness	Esteem/respect	C	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The institute of management excellence suggested how many basic human needs ____	3	5	7	9	D	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The two key components of health promotion strategies employed by the nurse include ____	Education/counselling	Motivation/counselling	Intution/counselling	Intrition/education	B	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The use of the body as a tool is termed ____	Locomotor	Body chemistry	Body dynamics	Body mechanics	D	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The primary level of preventive care include the follwing except ____	Quarantive	Good housing	Treatment of home accidents	Environmental hygienene	C	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The difference between health promotion and illness prevention involves what ____?	Goals objectives	Motivation/goals	Motivation/objectives	Goals/inspiration	B	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The dimensions of wellness include these except ____	Nutritional	Emotional	Intellectual	Social	A	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	A philosophy that views a person as a complete unit that cannot be reduced to the sum of its parts is ____	Systemism	Individualism	Holism	Organism	C	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	Heat loss by transfer from one object of higher temprature to the another of lower temperature is called ____	Conduction	Radiation	Convention	Evaporation	A	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	Which of these systems does not primarily perform elimination function ____	Respiratory	Integumentary	Digestive	Circulatory	D	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	Which among the following is not a primary prevention strategy ____	Good nutrition	Quarantine	Chemoprophylaxis	Rehabilitation	D	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	Tetralogy of Fallot is better clasified as ____	Hereditary illness	Primary illness	Congenital illness	Secondary illness	C	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	Who is the author who preferred to ask people what they want and how their needs could be met ____	Wilson (2001)	James (1962)	Huitt (2004)	Cohen (2001)	C	<input type="checkbox"/> eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	The three-tier categorization of needs include the following except_____	Material need	Social need	Aesthetic need	Spiritual need	C	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	The author of ERG theory is_____	Abraham Maslow	Cox	Clayton Alderfer	Roshdal	C	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	Abraham Harold Maslow was referred to as father of:_____	Humanistic-physiology	Humanistic-sociology	Humanistic-psychology	Humanistic-geology	C	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	Who coined the need for self actualisation_____	Roshdal	Cox	Kurt-Goldstein	Maslow	D	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	Which among the following does not describe self esteem_____	Self-image	Self-grandiose	Self -respect	Self-worth	B	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	Which among the following needs is not psychological_____	Affection	Security	Self esteem	Sleep	D	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	Which among the following needs is not physiological_____	Safety need	Affection	Love	Food	B	<a href="#">eExam</a>
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<input type="checkbox"/>	MCQ	What percentage of fluid form the human body cells_____	50-60%	0.607	70-80%	80-90%	B	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	What is the approximate volume of Nitrogen in dry air_____	0.681	0.781	0.881	0.981	B	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	According to Cox (1995) the brain cannot function without oxygen for longer than_____	7-10 minutes	6-9 minutes	4-5 minutes	4-8 minutes	C	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	Meta needs are called_____	Growth needs	Affection needs	Security needs	Basic needs	A	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	Primary needs are otherwise known as_____	Goodness needs	Beauty needs	Basic needs	Unity needs	C	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	The soul of Nursing is_____	Teaching	Mentoring	Caring	Counselling	C	<a href="#">eExam</a>

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