134 PU Ph.D Home Science

141	f 100 PU_2016_134_E most sophisticated and extremely formal style of service is:-	
0	Banquet service	
0	Waiter service	
	Room service	
0	Self service	
108	f 100 PU_2016_134_E st of the hydrolysis of triglycerides occurs in the:-	
0	Stomach	
0	Mouth	
0	Large Intestine	
0	Small Intestine	
3 of 100 169 PU_2016_134_E The fertilized ovum is called:-		
0	Zygote	
	Blastocyst	
0	Egg	
0	Embryo	
164 At 6	f 100 PU_2016_134_E months a child produces a combination of sounds without meaning eg. Ga ga ga or ma ma m(a) This alled:-	
0	Telegraphic speech	
0	Holophcases	
0	Cooing	
0	Babbling	
157	f 100 PU_2016_134_E or mortis sets in, in beef after slaughter.	
0	5-10hrs	
0	24-34hrs	
0	10-20hrs	

0	24-48hrs	
144	f 100 PU_2016_134_E owing microorganisms are responsible for causing food poisoning:	
II. T III. <i>I</i>	lostridium botulinum richinella spiralis Ascaris lumbricoides Staphylococus aureus I and II III and IV I and IV II and IV	
187	F 100 PU_2016_134_E rst stage of starvation, liver is mobilized. Protein Glycogen Fat Glucose	
112	F 100 PU_2016_134_E ing shrinkage is noticed in:- Silk Cotton Wool Polyester	
148	f 100 PU_2016_134_E ertion (A): Extension and transfer of technology are also used interchangeably, but the two are same.	
Reason (R): Extension is an educational process, transfer of technology includes additional functions of input supply and agricultural services		
0	(A) is not correct but (R) is correct.	
0	(A) and (R) are not correct.	
_	(A) is correct but (R) is not correct.	
0	(A) and (R) are correct.	

	PU_2016_134_E percentage of total calories obtained from carbohydrates should be between:-
0	50-60%
0	5-10%
0	15-20%
0	20-35%
204	PU_2016_134_E is a poor source of:- Vitamin C
0	Fe
0	Vitamin B
Α.	Vitamin E
121 Whi	of 100 PU_2016_134_E ch is not a projective technique:-
0	Photograph
0	Flashcard
0	Slides
0	Models
160	PU_2016_134_E office of the development commissioner for handicraft is located at:-
0	New Delhi
0	Calcutta
0	Mumbai
0	Chennai
156	of 100 PU_2016_134_E cium absorption is inferred by:-
0	Amino acids
0	Fatty acids
0	Vitamin D
0	Vitamin B12

152 PU_2016_134_E When all the elements of design are nicely related the design has:-			
0	Emphasis		
0	Proportion		
0	Harmony		
0	Unity		
176 Wat	of 100 PU_2016_134_E er-in-oil type emulsions consists of dispersed in oil.		
0	sugar solution		
0	honey		
0	milk		
0	water		
136 Unit	of 100 PU_2016_134_E ing various qualitative methods with quantitative methods can be called as:-		
0	Impassive		
0	Bipartite		
0	Coalesce		
0	Triangulation		
200 LAD	of 100 PU_2016_134_E D is a short form of:-		
0	Language assestion development		
0	Language advancement development		
0	Lennerberg assestion development		
	Language acquisition device		
161	of 100 PU_2016_134_E example of a non-human resource:- Time		
0	Land		
0	Skill		
0	Knowledge		

196 PU_2016_134_E It is the spread between the highest and the lowest score:-			
0	Range		
0	Standard deviation		
0	Ratio		
0	Mean		
125	PU_2016_134_E Dowry Prohibition Act of was an effort at government level to eradicate the evil. 1975 1961		
0	1970		
22 of 100 140 PU_2016_134_E These standards represent the rules and regulations that influence much of one's life as they are rigstandards:-			
0	Conventional		
0	Non-conventional		
0	Qualitative		
0	Quantitative		
23 of 100 195 PU_2016_134_E The one variable about which the experimenter makes a prediction:-			
0	Dependent		
0	Continuous		
0	Independent		
	Broken		
24 of 100 192 PU_2016_134_E Record of all expenditure of a big nature is:-			
0	a balance sheet		
0	income and expenditure account		
0	ledger		
0	report		

25 of 100 117 PU_2016_134_E Total Protein synthesised during pregnancy is:-			
0	700gm		
0	1200gm		
0	1500gm		
0	900gm		
26 of 100 165 PU_2016_134_E Pickles and sauerkraut share a common inoculum, which is:-			
0	Lactobacillis acidophilus		
0	Lactobacillis bulgaricus		
0	Saccharomyces cerevisiae		
0	Lactobacillus plantarum		
109	of 100 PU_2016_134_E The refer to the number of deaths below year of age per 1000 live births.		
0	1		
\circ	4		
\circ	3		
0	2		
181	of 100 PU_2016_134_E plain weave is variously known as:- Calico Cretonne Grecians Crepe		
29 of 100 207 PU_2016_134_E Bringing frozen foods at room temperature:-			
0	Thawing		
0	Pasteurization		
0	Blanching		
0	Sterilization		

191	of 100 PU_2016_134_E liver secretes about of bile a day.
0	400ml
0	200ml
0	700ml
0	500ml
168 Dov	of 100 PU_2016_134_E etailing is:-
0	Ability to do two or three activities at the same time
0	Using labour saving devices
0	A form of boat racing
0	Seeking help of other family members
105 Wha	of 100 PU_2016_134_E at are antioxidants?
0	Enzymes
0	Phytochemicals
0	Pollutants
О	Minerals
145 Tub	of 100 PU_2016_134_E e feeding is also known as:-
0	Enteral nutrition
0	Supplemental nutrition
0	Parentral nutrition
0	Total parentral nutrition
132 Kap	of 100 PU_2016_134_E ok fibers cannot be spun into yarns because of:-
0	Weak fibers
0	Small fibers
0	Hydrophobic nature
0	Unpliability

35 of 100 137 PU_2016_134_E Yeast and mould count determination requires:-			
0	Acidified potato glucose agar		
0	Violet Red Bile agar		
0	MacConkey agar		
0	Nutrient Agar		
101 Res	PU_2016_134_E epiratory Quotient (R.Q) falls in all the following conditions except:- Starvation Febrile conditions Diabetes mellitus		
0	Acidosis		
177	PU_2016_134_E CCP stands for: Hygiene Analysis Contamination Control Plan Hygiene Analysis Critical Control Points		
_	Hazard Analysis Critical Control Points		
О	Hazard Activity Critical Control Plan		
129	PU_2016_134_E rusion of Innovation' Theory was proposed by:- Aristotle Evrett Rogers Shannon and Weaver Wilbur Schramm		
211	PU_2016_134_E most important test for fiber identification is:- Burning		
0	Microscopic test		
0	Tearing test		
	Solubility test		

40 of 100 149 PU_2016_134_E Which of the following is non-probability sampling?				
0	Cluster			
0	Stratified			
0	Random			
0	Snowball			
41 of 100 153 PU_2016_134_E A rudimentary literate achieves a standard which a child reaches after years.				
0	6 or 7yrs			
0	5 or 6yrs			
0	4 or 5yrs			
0	3 or 4yrs			
42 of 100 180 PU_2016_134_E Seven primary abilities was identified by:-				
Guilford Charles Spearman				
			0	Thursone
0	Allport			
	43 of 100 208 PU_2016_134_E			
Ma	tch the following and choo	se the correct answer		
(A) weighting	1. Removal of foreign bodies		
(B) tentering	2. Chemical finish		
(C) scouring		3. Straightening		
(D) bleaching	4. Stannous chloride		
0 0	A-3, B-4, C-1, D-2			
0	A-4, B-3, C-1, D-2			
Ö	A-4, B-3, C-2, D-1			
A-3, B-4, C-2, D-1				

215 PU_2016_134_E Raw silk is a term given to:-			
0	Wilk silk		
0	Spun silk		
0	Artificial silk		
0	Sericin silk		
124 Mar	of 100 PU_2016_134_E 's special mental abilities can be distinguished at the age of:-		
0	5		
0	11		
0			
0	7		
203 One	of 100 PU_2016_134_E e microgram of retinol is equivalent to micrograms of carotene.		
0	8		
0	4		
0			
0	6		
185	of 100 PU_2016_134_E contact period commences at birth and ends after days after birth.		
0	28		
0	7		
0	15		
188	PU_2016_134_E Iline is a component of:- Lecithin Cellulose Cephalin Hemi cellulose		

	PU_2016_134_E blood, the percentage of water is:-
0	85%
0	95%
0	70%
0	90%
116	of 100 5 PU_2016_134_E tension Education is formal and informal education" who said this?
_	O. P. Dahama
0	L. D Kalsey
0	M C Burret
0	D Ensoninger
184 IQ i	of 100 PU_2016_134_E s:-
0	CA/MA X 1000
0	CA/MA X 100
0	MA/CA X 1000
0	MA/CA X 100
133	of 100 BPU_2016_134_E no feed regulating motion is used in:-
0	Card
0	Scutcher
0	Ring frame
	Draw frame
113 A fa	of 100 BPU_2016_134_E Abric used for outerwear in plain or twill weave in wool or as a mixture is of light to medium weight and aised from one or both sides is:-
0	Tweed
0	Afgalaine
0	Cheriot
0	Flannel

120	of 100 PU_2016_134_E ich one of the following is not a Work curve Fatigue Peak load Rest period	a tool of time management?	
Rest period 55 of 100 173 PU_2016_134_E An example of non-biodegradable waste product:- Old cloth Fruit peels Paper Plastic			
212 Kar O O O	of 100 PPU_2016_134_E of tha work is mainly carried out in:- Karnataka Orissa Bengal Andhra Pradesh of 100		
128	3 PU_2016_134_E		
Ma	atch the foods given in List	– I with pigments given in List – II:	
	List – I	List – II	
	(a) Meat	i. Xanthophyll	
	(b) Tomato	ii. Anthoxanthin	
	(c) Brinjal	iii. Chlorophyll	
	(d) Tumip	iy. Myoglobin	
	e. Com	v. Anthocyanin	
		vi. Lycopene	
0	a-iv; b- iii; c-v; d-vi; e-i a-v; b- vi; c-iv; d-iii; e-i		

a-iv; b-vi; c-v; d-ii; e-i 8 of 100 214 PU 2016 134 E The distinctive appearance of any garment which makes it different from others is:- Style Blooms Fashion Design 59 of 100 199 PU 2016 134 E Environmental noise is a:- Technical barrier Social barrier Social barrier Social barrier Social barrier 10 of 100 172 PU 2016 134 E The Danger Zone for food-borne illness is the temperature range of: 40 - 140°F 10 - 60°F 30 - 100°F 20 - 90°F 61 of 100 252 PU 2016 134 M Child flatters and bribes to try to buy friendship that they do not think, they could obtain in any other way. These characters are shown by:- Buffoons Psuedo adults Boot lickers Bullies 62 of 100 256 PU 2016 134 M Chelating agent is also known as:- humectant	U	a-ii; b- i; c-v; d-vi; e-iii
214 PU 2016_134_E The distinctive appearance of any garment which makes it different from others is:- Style Blooms Fashion Design 59 of 100 199 PU 2016_134_E Environmental noise is a:- Technical barrier Physical barrier Social barrier Social barrier Semantic barrier 60 of 100 172 PU 2016_134_E The Danger Zone for food-borne illness is the temperature range of: 40 - 140°F 10 - 60 °F 30 - 100°F 20 - 90°F 61 of 100 252 PU 2016_134_M Child flatters and bribes to try to buy friendship that they do not think, they could obtain in any other way. These characters are shown by:- Buffoons Psuedo adults Boot lickers Bullies 62 of 100 256 PU 2016_134_M Chelating agent is also known as:-	0	a-iv; b- vi; c-v; d-ii; e-i
Blooms Fashion Design 59 of 100 199 PU_2016_134_E Environmental noise is a:- Technical barrier Social barrier Social barrier Semantic barrier 60 of 100 172 PU_2016_134_E The Danger Zone for food-borne illness is the temperature range of: 40 - 140°F 10 - 60 °F 30 - 100°F 20 - 90°F 61 of 100 252 PU_2016_134_M Child flatters and bribes to try to buy friendship that they do not think, they could obtain in any other way. These characters are shown by:- Buffoons Psuedo adults Boot lickers Bullies 62 of 100 256 PU_2016_134_M Chelating agent is also known as:-	214	PU_2016_134_E
Fashion Pesign 59 of 100 199 PU 2016_134_E Environmental noise is a:- Technical barrier Physical barrier Social barrier Semantic barrier 60 of 100 172 PU_2016_134_E The Danger Zone for food-borne illness is the temperature range of: 40 - 140°F 10 - 60 °F 30 - 100°F 20 - 90°F 61 of 100 252 PU_2016_134_M Child flatters and bribes to try to buy friendship that they do not think, they could obtain in any other way. These characters are shown by:- Buffoons Psuedo adults Boot lickers Bullies 62 of 100 256 PU_2016_134_M Chelating agent is also known as:-	0	Style
Pasnion Design 59 of 100 199 PU_2016_134_E Environmental noise is a:- Technical barrier Physical barrier Social barrier Social barrier Familia barrier 100 of 100 172 PU_2016_134_E The Danger Zone for food-borne illness is the temperature range of: 40 - 140°F 10 - 60°F 30 - 100°F 20 - 90°F 61 of 100 252 PU_2016_134_M Child flatters and bribes to try to buy friendship that they do not think, they could obtain in any other way. These characters are shown by:- Buffoons Psuedo adults Boot lickers Bullies 62 of 100 256 PU_2016_134_M Chelating agent is also known as:-	0	Blooms
59 of 100 199 PU_2016_134_E Environmental noise is a:- Technical barrier Physical barrier Social barrier 60 of 100 172 PU_2016_134_E The Danger Zone for food-borne illness is the temperature range of: 40 - 140°F 10 - 60 °F 30 - 100°F 20 - 90°F 61 of 100 252 PU_2016_134_M Child flatters and bribes to try to buy friendship that they do not think, they could obtain in any other way. These characters are shown by:- Buffoons Psuedo adults Boot lickers Bullies 62 of 100 256 PU_2016_134_M Chelating agent is also known as:-	0	Fashion
199 PU_2016_134_E Environmental noise is a:- C Technical barrier Physical barrier Social barrier Semantic barrier 60 of 100 172 PU_2016_134_E The Danger Zone for food-borne illness is the temperature range of: 40 - 140°F 10 - 60 °F 30 - 100°F 20 - 90°F 61 of 100 252 PU_2016_134_M Child flatters and bribes to try to buy friendship that they do not think, they could obtain in any other way. These characters are shown by:- Buffoons Psuedo adults Boot lickers Bullies 62 of 100 256 PU_2016_134_M Chelating agent is also known as:-	0	Design
Social barrier Semantic barrier Semantic barrier Semantic barrier Semantic barrier Semantic barrier 60 of 100 172 PU_2016_134_E The Danger Zone for food-borne illness is the temperature range of: 40 - 140°F 10 - 60 °F 30 - 100°F 20 - 90°F 61 of 100 252 PU_2016_134_M Child flatters and bribes to try to buy friendship that they do not think, they could obtain in any other way. These characters are shown by:- Buffoons Psuedo adults Boot lickers Bullies 62 of 100 256 PU_2016_134_M Chelating agent is also known as:-	199 Env	PU_2016_134_E vironmental noise is a:-
Social barrier Semantic barrier 60 of 100 172 PU_2016_134_E The Danger Zone for food-borne illness is the temperature range of: 40 - 140°F 10 - 60 °F 30 - 100°F 20 - 90°F 61 of 100 252 PU_2016_134_M Child flatters and bribes to try to buy friendship that they do not think, they could obtain in any other way. These characters are shown by:- Buffoons Psuedo adults Boot lickers Bullies 62 of 100 256 PU_2016_134_M Chelating agent is also known as:-	\circ	Physical barrier
Semantic barrier 60 of 100 172 PU_2016_134_E The Danger Zone for food-borne illness is the temperature range of: 40 - 140°F 10 - 60 °F 30 - 100°F 20 - 90°F 61 of 100 252 PU_2016_134_M Child flatters and bribes to try to buy friendship that they do not think, they could obtain in any other way. These characters are shown by:- Buffoons Psuedo adults Boot lickers Bullies 62 of 100 256 PU_2016_134_M Chelating agent is also known as:-	\circ	•
172 PU_2016_134_E The Danger Zone for food-borne illness is the temperature range of: 40 - 140°F 10 - 60 °F 30 - 100°F 20 - 90°F 61 of 100 252 PU_2016_134_M Child flatters and bribes to try to buy friendship that they do not think, they could obtain in any other way. These characters are shown by:- Buffoons Psuedo adults Boot lickers Bullies 62 of 100 256 PU_2016_134_M Chelating agent is also known as:-	0	Semantic barrier
252 PU_2016_134_M Child flatters and bribes to try to buy friendship that they do not think, they could obtain in any other way. These characters are shown by:- Buffoons Psuedo adults Boot lickers Bullies 62 of 100 256 PU_2016_134_M Chelating agent is also known as:-	172 The O	PU_2016_134_E Danger Zone for food-borne illness is the temperature range of: 40 - 140°F 10 - 60 °F 30 - 100°F
Psuedo adults Boot lickers Bullies 62 of 100 256 PU_2016_134_M Chelating agent is also known as:-	252 Chi The	PU_2016_134_M Id flatters and bribes to try to buy friendship that they do not think, they could obtain in any other way.
Boot lickers Bullies 62 of 100 256 PU_2016_134_M Chelating agent is also known as:-	_	Buffoons
Boot lickers Bullies 62 of 100 256 PU_2016_134_M Chelating agent is also known as:-	_	Psuedo adults
62 of 100 256 PU_2016_134_M Chelating agent is also known as:-	_	Boot lickers
256 PU_2016_134_M Chelating agent is also known as:-	O	Bullies
	256 Che	S PU_2016_134_M elating agent is also known as:-

0	anti foaming agent
0	sequesterant
	flavouring agent
248	of 100 PU_2016_134_M tosis means:-
0	Blood in the stool
0	Air sucking
0	Bad breath
0	Blood in the vomit
64 of 100 237 PU_2016_134_M Dyes suitable for sublimation transfer printing are:-	
0	Direct dyes
0	Disperse dyes
0	Azo dyes
0	Acid dyes
65 of 100 244 PU_2016_134_M Applied research is the type of research that:-	
0	is intended for finding some solution to the problem considered
0	is made for performing the basic or pure research; it's a theoretical research.
0	uses available information as the base to make the further critical evaluation.
0	includes fact-finding enquires and surveys.
66 of 100 220 PU_2016_134_M The process which gelatinised starch gets converted liquid to gel is called as:-	
000	Gelatinisation
	Gel formation
	oci romation
_	Retrogradation
0	
67 (228	Retrogradation

0	Glutelin
0	Protamine
0	Albumin
233	PU_2016_134_M fting can also be called:- Layout Block pattern method Grading method
224 Pho	Draping method of 100 PU_2016_134_M sphatase test is used in the analysis of:-
0	Water
0	Juice
0	Tea
0	Milk
240	PU_2016_134_M ch of the following is not a pyrimidine base:- thymine cytosine uracil
0	adenine
221	of 100 PU_2016_134_M enzymatic browning is due to the oxidation of phenol is:- Phenolase Orthoquinones Tyrosinase Catecholase
72 4	
251	of 100 PU_2016_134_M
Pota	ala belongs to:-

0	Gujarat
\circ	Bengal
0	Banaras
247	PU_2016_134_M ch one of the following variables is not categorical? Age of a person. Marital status of a person Gender of a person Choice on a test item
241	of 100 PU_2016_134_M ring worm fungi infection is called:-
0	tinusis
0	nitrosus
0	eurpaea
0	tinca
75 of 100 229 PU_2016_134_M Maple syrup urine diseases is an inborn error of metaboli	
0	Sulphur-containing amino acids
0	Branched chain amino acids
0	Aromatic amino acids
0	Dicarboxylic amino acids
232 Mini	of 100 PU_2016_134_M stry of textiles was created in:-
0	April 1977
0 0 0	October 1970
	September 1959
	November 1989
236	PU_2016_134_M ch elastic is recommended only for casing? braided elastic

0	woven elastic
0	special purpose elastic
0	elastic thread
225	PU_2016_134_M most active site of protein synthesis is the:- Nucleus Cell sap Mitochondrion Ribosome
255	of 100 PU_2016_134_M uriasis is an intestinal infection caused by:-
0	Enterobius vermicularis
0	Entamoeba histolytica
0	Trichuris trichura
0	Glardia
243	PU_2016_134_M xides are highly effective in preservation of:- nuts spices citric acid fruits low moisture foods
293 Who	of 100 PU_2016_134_D has written "The Psychology of Thought and Judgement" (NY1955):-
0	H. Knight
0	D. M. Johnson
	L. Festinger
0	G. L. Johnson
269	PU_2016_134_D coagulation of proteins occurs between:- 50-65°

0	65-90°
0	40-55°
0	35-50°
273	PU_2016_134_D nol and retinol binding protein (RBP) bound with this protein:- Albumin β-globulin α2-globulin Prealbumin
276	of 100 PU_2016_134_D orption of phosphorous from diet is favoured by:- High calcium content
0	Moderate amount of fat
0	Acidic environment
0	High phytic acid
277 Pota	of 100 PU_2016_134_D atoes, brinjal, onions can be roasted. The vegetables:-
0	Shrink too much
0	Take long
0	Get burnt
0	Buried in hot ashes
264 Whi	of 100 PU_2016_134_D ch of the following is a method that is commonly used in qualitative research:-
0	Structured observation
0	Self-completion questionnaires
0	Surveys
0	Ethnography
281	PU_2016_134_D neckline is otherwise called as pot neck:- 'V'shaped neckline

0	Scoop neckline
0	Heart-shaped neckline
0	Square neckline
289 Ove	of 100 PU_2016_134_D rproduction of growth hormone during childhood causes:-
0	Gigantism
0	Simmond's disease
0	Cushing's disease
0	Acromegaly
297 Mok	of 100 PU_2016_134_D a pots also are sometimes referred to as a:-
0	Dutch oven
0	Stovetop espresso maker
0	Clay tangine
0	Kettle
272	of 100 PU_2016_134_D veridin is converted to bilirubin by the process of:-
272	PU_2016_134_D
272 Bilu	PU_2016_134_D veridin is converted to bilirubin by the process of:-
272 Bilu	PU_2016_134_D veridin is converted to bilirubin by the process of:- Decarboxylation
272 Bilu	PU_2016_134_D veridin is converted to bilirubin by the process of:- Decarboxylation Reduction
272 Bilur C C 91 (268 Whi	PU_2016_134_D veridin is converted to bilirubin by the process of:- Decarboxylation Reduction Conjugation
272 Bilur C C 91 (268 Whi	PU_2016_134_D veridin is converted to bilirubin by the process of:- Decarboxylation Reduction Conjugation Oxidation PU_2016_134_D
272 Bilur C C 91 (268 Whi	PU_2016_134_D veridin is converted to bilirubin by the process of:- Decarboxylation Reduction Conjugation Oxidation of 100 PU_2016_134_D ch of the following was discovered in 1935:-
272 Bilur C C 91 (268 Whi	PU_2016_134_D veridin is converted to bilirubin by the process of:- Decarboxylation Reduction Conjugation Oxidation of 100 PU_2016_134_D ch of the following was discovered in 1935:- Vitamin E
272 Bilur C C 91 (268 Whi	PU_2016_134_D veridin is converted to bilirubin by the process of:- Decarboxylation Reduction Conjugation Oxidation Of 100 PU_2016_134_D ch of the following was discovered in 1935:- Vitamin E Vitamin K
272 Billur C C C C S16 Whit C C C S296	PU_2016_134_D veridin is converted to bilirubin by the process of:- Decarboxylation Reduction Conjugation Oxidation of 100 PU_2016_134_D ch of the following was discovered in 1935:- Vitamin E Vitamin K Vitamin B ₁₂

0	currant
0	Loganberry
0	Strawberry
284 We	of 100 PU_2016_134_D It pocket belongs to this type:-
0	bound pocket
0	patch pocket
0	in seam pocket
0	slash pocket
261 Whi	of 100 PU_2016_134_D ich qualitative research method was used by Jones et al (2010):-
0	Semi-structured interviewing
0	Structured interviewing
0	Focus groups
0	CAQDAS
95 of 100 280 PU_2016_134_D Since nitrosamines have been found to be carcinogenic in animals, the FDA requires that all foods vanitrites must also contain:-	
0	Calcium propionate
0	EDTA
0	Antioxidants
0	Sulfites
96 of 100 265 PU_2016_134_D Deliberate manipulation of people's beliefs, values, and behaviour through words, gestures, images is known as:-	
0	Publicity
0	Persuasion
	Propaganda
0	Perception
97 of 100 285 PU_2016_134_D What is triangulation?	

0	Drawing a triangular diagram to represent the relations between three concepts
0	Allowing theoretical concepts to emerge from the data
0	Using three quantitative or three qualitative methods in a project
0	Cross-checking the results found by different research strategies
292 To ir	of 100 PU_2016_134_D ncrease the height of wearer which yoke must be used:-
0	Deep narrow yoke
0	Broad Deep yoke
0	Round yoke
0	Straight line yoke
260 The O	PU_2016_134_D standard error is a statistical measure of:- The clustering of scores at each end of a survey scale The normal distribution of scores around the sample mean The extent to which a sample mean is likely to differ from the population mean The degree to which a sample has been accurately stratified
100 288 The	of 100 PU_2016_134_D characteristic of hyperparathyroidism is:-
	Low serum calcium and high serum phosphorous
	Low serum calcium
	High serum calcium and low serum phosphate
0	High serum phosphorous