Q-1	Average ove run in Butter is.....
A	40
B	20
C	5
D	35
Q-2	Danedar type of khoa is used for preparation of .....
A	Basundi
B	Pedha
C	Gulabjamun
D	Kalakand
Q-3	Rasagulla is best prepared by using ....
A	Channa
B	Paneer
C	Cheese
D	Sandesh
Q-4	Rennet is used in preparation of ....
A	Paneer
B	Icecream
C	kulfi
D	Cheese
Q-5	Citric acid is used for preparation of...
A	Cheese
B	Paneer
C	Icecream
D	Kulfi
Q-6	Chakka is used for prepation of...
A	Kalakand
B	Pedha
C	Shrikhand
D	Chamcham
Q-7	Average fat content of Butter is....
A	80%
B	99%
C	40%
D	8.5%
Q-8	Yellow colour to Cow milk is because of.....pigment.
A	Xanthopyll
B	Chlorophyll
C	Carotene
D	Lecithin
Q-9	Dhap type of khoa is used for preparation of.....
A	Sandesh
B	Gulabjamun
C	Pedha
D	Rasgulla
Q-10	Volumetric capacity of ISI specified sampling dipper is....ml
A	30ml
B	20ml

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C	80ml
D	120ml
Q-11	Composite sample should not be less than.....
A	200ml
B	175ml
C	100ml
D	500ml
Q-12	Sampling of cold canned milk should be ....
A	20-22 °c
B	40-45 °c
C	10-15 °c
D	32-40 °c
Q-13	Sample can be preserved by using .....as preservative.
A	Formalin(36%)
B	NaOH
C	Phenolphthalin
D	H2SO4
Q-14	Milk is agitated by using.....before sampling
A	Butyrometer
B	Sampling dipper
C	Sampling plunger
D	Sampling bottle
Q-15	Microbial standard of raw milk is tested by .....test
A	COB
B	MBR OR Resazurin test
C	Fat test
D	Sediment test
Q-16	Total acidity and heat stability of raw milk is checked by .....test
A	Sediment test
B	MBR test
C	COB
D	Alcohol test
Q-17	Colostrum milk can be dtected by.....platform test.
A	COB test
B	Alcohol test
C	Sediment test
D	MBR test
Q-18	Dirt , dust and physical impurities of raw milk are estimated by .....test
A	MBR test
B	Alcohol test
C	Sediment test
D	COB test
Q-19	Price fixation of raw milk in Maharashtra is done on basis of.....and .....reading.
A	Fat and SNF %
B	Ph and Acidity
C	Sediment and MBR reading
D	Fat and protein %
Q-20	Gerber centrifuge revolves at speed of.....to.....rpm.
A	5000-6000rpm

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B	1100-1200rpm
C	100-200 rpm
D	500-600rpm
Q-21	Specific gravity of sulphuric acid (H2SO4)used in fat estimation is .....
A	0.99
B	0.46
C	1.84
D	1.00
Q-22	Charring of fat in acid milk mixture is avoided by .....during fat estimation.
A	NaOH
B	Amyl Alcohol
C	H2O2
D	KoH
Q-23	Volumetric capacity of milk pipette used fat estimation is ....ml capacity
A	10ml
B	5ml
C	10.75ml
D	20ml
Q-24	Specific gravity of milk can be determine by using....
A	Butyrometer
B	Lactometer
C	Hortvets cryoscope
D	Sediment tester
Q-25	Average specific gravity of cow milk is .....to.....
A	0.99-1.00
B	1.84-2.00
C	1.028-1.030
D	1.47-1.58
Q-26	ISI lactometr is calibrated at temp of .....°c used for milk test
A	40 °c
B	27 °c
C	15.5 °c
D	45 °c
Q-27	Formula of specific gravity=
A	=CLR+1
B	=CLR/1000+1
C	=CLR+1000
D	=CLR-1/1000
Q-28	Specific gravity of pure milk fat is .....
A	0.99
B	1.00
C	1.45
D	1.99
Q-29	Sodium hydroxide NaOH used as alkali for determination of acidity by titration of raw milk has strength of.....N
A	1 N
B	0.1 N
C	10 N
D	100 N

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Q-30	Indicator used in acidity determination by titration is.....
A	Phenolphthalin
B	NaOH
C	$H_2 SO_4$
D	Amyl alcohol
Q-31	Total acidity of raw milk should not be more than.....
A	1.20%
B	10%
C	2%
D	20%
Q-32	Pearson's square method is used in process of .....of milk and milk products
A	Standardization
B	Neutralization
C	Acidity
D	Total solid estimation
Q-33	Double tonned milk contain ....% fat
A	3.0%
B	6.5%
C	1.5%
D	4.5%
Q-34	Tonned milk contain .....% fat.
A	3.0%
B	6.5%
C	1.5%
D	4.5%
Q-35	Speed of centrifugal cream separator machine is .....rpm
A	1100-1200
B	5000-6000
C	100-200
D	2000-3000
Q-36	Milk fat density is .....
A	1.047
B	1.00
C	0.93
D	1.82
Q-37	Skim milk density is.....
A	1.036
B	1.048
C	1.00
D	1.028
Q-38	Skim milk contains .....% fat
A	9.0%
B	0%
C	3.5%
D	6.5%
Q-39	Bottom disc of cream separator machine also called as .....disc
A	Seperating disc
B	Bowl hood
C	Bowl cover

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D	Top disc
Q-40	Part which distribute milk during cream separation is called as .....
A	Faucet
B	Supply tank
C	Intermediate disc
D	Distributer
Q-41	Standard alkali used in acidity determination pf milk by titration method is.....
A	Oxalic acid
B	Potassium dichromate
C	Sodium hydroxide
D	H_2O_2(Hydrogen peroxide)
Q-42	Removal of extraneous matter including dirt,dust or soil from utensil is called.....
A	Sanitization
B	Cleaning
C	Pasteurization
D	Chilling
Q-43	Sodium hydroxide , sodium carbonate and sodium phosphate are example of .....group detergents.
A	Acid
B	Wetting agents
C	Chelating agents
D	Soda group or Alkali group
Q-44	Phosphoric ,tartaric , citric acid are examples of .....group detergents
A	Acid
B	Alkaline
C	Wetting Agents
D	Chelating compounds
Q-45	Substances which stops or kills microorganisms are called as .....
A	Detergents
B	Sanitizers
C	Soaps
D	Wetting agents
Q-46	Buffalo milk is more suitable for....making
A	Channa
B	Cheese
C	Sandesh
D	Khoa
Q-47	Cow milk is most suitable for.....product
A	Paneer
B	Channa
C	Khoa
D	Pedha
Q-48	Dhap type of khoa is used for .....product
A	Pedha
B	Burfi
C	Kalakand
D	Gulabjamun
Q-49	Speed of stirring in khoa making machine is .....rpm

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A	1100-1200 rpm
B	100 rpm
C	1500-1800rpm
D	5000-6000rpm
Q-50	Fat to SNF ratio of milk to be used for khoa making is ....
A	1:2
B	1:0.5
C	0.5:1
D	1.5:0.5
Q-51	Danedar khoa is used for preparation .....product
A	Kalakand
B	Burfi
C	Pedha
D	Gulabjamun
Q-52	Partially desicated milk product is .....
A	Khoa
B	Pedha
C	Basundi
D	Burfi
Q-53	During Basundi preparation milk is desicated to ……% of it's original volume
A	10%
B	35%
C	65%
D	90%
Q-54	Basundi is added with cane sugar at rate of.....to.....% of volume of milk.
A	15-20%
B	30-35%
C	5-6%
D	50-55%
Q-55	Desiccated product which contain several layers of clotted cream is called as
A	Cham-cham
B	Rasgulla
C	Basundi
D	Rabri
Q-56	Buffalo milk is ideally suitable for .....product
A	Channa
B	Paneer
C	Cham-cham
D	Rasgulla
Q-57	Channa and Paneer are product of ……category
A	Fermented
B	Descicated
C	Heat-acid coagulated
D	Frozen
Q-58	Milk can be coagulated by using .....
A	Nitric acid
B	Citric acid
C	Phosphoric acid
D	Hypochloric acid

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Q-59	Channa is used is as base material for preparation .....product
A	Pedha
B	Gulabjamun
C	Rasgulla
D	Burfi
Q-60	Product prepared by pressing the coagulum is called...
A	Channa
B	Dahi
C	Chakka
D	Paneer
Q-61	Citric acid is used @....% in paneer preparation
A	10-15%
B	1-2%
C	5-6%
D	20-25%
Q-62	Most of Bengali sweets are prepared by using .....as base material
A	Paneer
B	Khoa
C	Dahi
D	Channa
Q-63	Paneer is called as.....
A	Indian cheese
B	Indian sweet
C	Indian fermented product
D	Indian powder product
Q-64	Dahi, Chakka,Shrikhand are product of.....category
A	Frozen
B	Dried
C	Fermented
D	Coagulated
Q-65	Sweetened Dahi is also called as.....
A	Probiotic dahi
B	Misti dahi
C	Sandesh
D	Rasgulla
Q-66	Starter culture used in dahi preparation is at the rate of ....to.....%
A	2-3%
B	5-6%
C	0.5-1%
D	10-15%
Q-67	Incubation period during dahi prepation is around .....to.....hrs.
A	2-3hrs
B	5-6hrs
C	24-48hrs
D	14-16hrs
Q-68	Chakka is used for preparation of.....
A	Lassi
B	Shrikhand
C	Basundi

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D	Whey
Q-69	Liquid drain from chakka is also called as.....
A	Kulfi
B	Shrikhand
C	Whey
D	Icecream
Q-70	During Shrikhand production Chakka is added with powdered cane sugar @ .....to.....%
A	5-6%
B	15-20%
C	1-2%
D	35-45%
Q-71	Ice-cream and Kulfi are .....category products.
A	Desicated
B	Frozen
C	Fermented
D	Coagulated
Q-72	According to PFA Icecream must contain minimum .....fat and .....total solids.
A	2 and 10%
B	5 and 15%
C	10 and 36%
D	36 and10%
Q-73	Stabilizers and Emulsifiers are generally used.....product
A	Burfi
B	Paneer
C	Icecream
D	Dahi
Q-74	Thermizition is process followed in commercial production of .....product.
A	Kulfi
B	Icecream
C	Paneer
D	Dahi
Q-75	Gelatin and Sodium alginate are stabilizers commonly used in .....product
A	Shrikhand
B	Lassi
C	Icecream
D	Pedha
Q-76	Ice-crystal formation is avoided in Icecream by using....
A	Coagulants
B	Stabilizers
C	Starter culture
D	Cane sugar
Q-77	Incorporation of air during freezing is followed in .....product
A	Kulfi
B	Lassi
C	Ice cream
D	Shrikhand
Q-78	During kulfi preparation milk is concentrated @.....% of it's original

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	volume.
A	5-10
B	10-15
C	45-50
D	1-2
Q-79	Fat concentrate obtained by churning of cream is called.....
A	Dahi
B	Butter
C	Ghee
D	Kulfi
Q-80	Buttermilk is byproduct obtained during manufacture of .....product by churning cream.
A	Ghee
B	Lassi
C	Butter
D	Shrikhand
Q-81	Butter should contain minimum .....%fat.
A	99%
B	10%
C	80%
D	6.5%
Q-82	Butter is used for production of .....product by heat clarification process.
A	Ice cream
B	Ghee
C	Khoa
D	Kulfi
Q-83	Overrun is term related to .....product.
A	Dahi
B	Lassi
C	Butter
D	Kulfi
Q-84	Average recovery of paneer is from .....to.....%
A	5-10%
B	22-23%
C	8-10%
D	50-60%
Q-85	Ghee should contain minimum .....% fat
A	8%
B	40%
C	99%
D	15%
Q-86	Neutralization of cream is followed in manufacture of.....product
A	Ice cream
B	Kulfi
C	Butter
D	Khoa
Q-87	Ghee get oxidized with expose of .....and.....
A	Acid and Alkali
B	Bacteria and virus
C	Citric and Lactic acid

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D	Oxygen and sunlight
Q-88	Oxidized smell of Ghee is also called as .....
A	Acidic
B	Alkaline
C	Rancid
D	Fermented
Q-89	Cow milk and Ghee are more yellow coloured because of.....pigment.
A	Xanthophyll
B	Carotene
C	Chlorophyll
D	Riboflavin
Q-90	Buffalo milk and Ghee is .....coloured.
A	Yellow
B	Pink
C	Creamwhite
D	Brown
Q-91	Dhap type khoa mixed with Maida during preparation .....product
A	Pedha
B	Rasgulla
C	Gulabjamun
D	Burfi
Q-92	Channa is used in preparation of.....
A	Shrikhand
B	Rasgulla
C	Kulfi
D	Burfi
Q-93	Addition of water as adultrant in milk can be detected by using...
A	Butyrometer
B	Refractrometer
C	Lactometer
D	Calorimeter
Q-94	Common adultrant found in milk are .....and .....
A	Starch and Urea
B	Acid and Alkali
C	Stabilizers and Emulsifiers
D	Detergents and sanitizers
Q-95	Tilt measure for amyl alcohol has capacity....ml in fat estimation expt.
A	10 ml
B	1 ml
C	100 ml
D	10.75 ml
Q-96	Tilt measure for H_2SO_4 has capacity of.....
A	1 ml
B	10 ml
C	10.75ml
D	100 ml
Q-97	Milk pipette used for fat estimation expt. Is .....
A	1 ml
B	10.75 ml
C	15 ml

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D	100 ml
Q-98	Diameter of sampling plunger is.....
A	10 mm
B	100 mm
C	150 mm
D	60mm
Q-99	Hydrogen peroxide and Dichromate of potash are examples of .....preservatives.
A	Ghee
B	Butter
C	Milk sample
D	Milk powder
Q-100	Hortvet's cryoscope is used for detection of .....of milk.
A	Boiling point
B	Freezing point depression
C	Fermentation point
D	Coagulation point
Q-101	Average refractive index of Ghee is....
A	0.5
B	5.0
C	1.45
D	2.45
Q-102	Overrun in Icecream is due to incorporation of .....in Icecream mix.
A	Air
B	Water
C	Fat
D	Protein
Q-103	Prestratification is advance method method of.....making
A	Butter
B	Khoa
C	Ghee
D	Paneer
Q-104	Gassy holes and Air bubbles are defects found in dahi due to .....bacteria
A	Lactobacilus
B	Steptococci
C	Eicheretia coli
D	Thermophilus
Q-105	Milk protein is called as....
A	Casein
B	Proteins
C	Enzymes
D	Pigments
Q-106	Fat globule size after homogenization process reduced to less than .....micron
A	15
B	2
C	20
D	200
Q-107	Protein in milk is present .....form

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A	Crystalline
B	True solution
C	Colloidal
D	Precipited
Q-108	Water soluble proteins are found in.....
A	Lassi
B	Shrikhand
C	Whey
D	Ghee
Q-109	Milk sugar is also called as.....
A	Sucrose
B	Lactose
C	Galactose
D	Cane sugar
Q-110	Lactose is .....sweet compared to cane sugar
A	1/3rd
B	1/10 th
C	1/6 th
D	1/9 th
Q-111	Average shelf life of Ghee is .....month
A	1 month
B	2 month
C	9 months
D	24 month
Q-112	HTST plate pasteurization is done at ..... degree celcius for .....duration.
A	63 oc for 15 sec
B	72 oc for 15 sec
C	100 oc for 10 min
D	63 oc for 30 min
Q-113	pH of normal fresh cow milk is.....to.....
A	4.5 to 5.5
B	8.5to9.5
C	6.6to6.7
D	1.5 to 2.5
Q-114	Emulsifiers are used in manufacture of .....product
A	Paneer
B	Icecream
C	kulfi
D	Channa
Q-115	Vitamin A D E K are .....soluble vitamins
A	Acid
B	Water
C	Alkali
D	Fat
Q-116	Freezing point of cow milk is .....degree celcius
A	1 oc
B	-19 oc
C	-0.547 oc
D	-0.549 oc

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Q-117	Freezing point of Buffalo milk is .....degree celcius
A	-0.549
B	-0.547
C	-15
D	1
Q-118	Milk is excellent source of .....mineral.
A	Iron
B	Sodium
C	Calcium
D	Copper
Q-119	Milk fat is present.....form in milk.
A	Colloidal
B	Oil in emersion
C	Precipitated
D	True solution
Q-120	Channa is used in preparation of .....product as base material
A	Gulabjamun
B	Rasgulla
C	Burfi
D	Shrikhand
Q-121	No creamline is found in milk has been done.....process
A	Standard
B	Homogenizer
C	Pateurized
D	Chilled
Q-122	Specific gravity of Buffalo milk is between .....to.....
A	0.93 to 0.97
B	1.030 to 1.032
C	1.047 to 1.049
D	1.019to 1.020
Q-123	Batch pasteurization is done at .....degree celcius for.....time
A	72 oc for 15 sec
B	63 oc for 30 min
C	101 oc for ¾ th sec
D	25 oc for 30 min
Q-124	Ghee should not contain moisture more than.....%
A	5
B	0.5
C	1.5
D	15
Q-125	Churning is process followed in.....product
A	Khoa
B	Pedha
C	Burfi
D	Butter
Q-126	Neutration is process followed in .....product
A	Butter
B	Ghee
C	Lassi
D	Pedha

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Q-127	Yogurt is .....class product
A	Desicated
B	Coagulated
C	Fermented
D	Frozen
Q-128	During process of homogenization milk is under pressure .....PSI
A	5000
B	2500
C	100
D	10000
Q-129	Average recovery of chakka from 1kg of Dahi is ....to.....%
A	20-22
B	30-33
C	50-60
D	10-12
Q-130	Presence of lipase enzyme in Ghee is responsible for.....defect in ghee
A	Acidity
B	Coagulation
C	Rancidity
D	Gritty
Q-131	.....sugar is called as milk sugar plays important role in fermentation of milk by bacteria
A	Glucose
B	Galactose
C	Sucrose
D	Lactose
Q-132	Adjustment of fat and SNF is called .....of milk
A	Pasteurization
B	Standardization
C	Chilling
D	Homogenization
Q-133	Colostrums contains .....%water
A	84
B	87
C	72
D	81
Q-134	Colostrums contains .....% total solids
A	14
B	8.5
C	28
D	6.5
Q-135	Specific gravity of colostrums is .....
A	1.028
B	1.030
C	1.042
D	1.079
Q-136	Colostrums contain .....protein
A	6.5
B	14
C	21

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D	9.5
Q-137	Fat soluble pigment in milk is.....
A	Riboflavin
B	Chlorophyll
C	Carotene
D	Chloroplast
Q-138	Energy value of milk fat .....cal/gm
A	4.1
B	40.1
C	9.3
D	91
Q-139	80 % of total protein in milk is .....protein
A	Lactoalbumin
B	B-lactoglobulin
C	Carotene
D	Casein
Q-140	Muslin cloth is essential in production .....product
A	Khoa
B	Chakka
C	Pedha
D	Burfi
Q-141	.....is biopreservative found in in milk
A	Benzoid acid
B	Propionic acid
C	Nisin
D	Sorbic acid
Q-142	Operation white revolution in India was started in .....year
A	1965
B	1995
C	1970
D	1947
Q-143	Maximum overrun in butter is .....%
A	10
B	20
C	50
D	5
Q-144	100 gm of cow milk gives .....cal energy
A	100
B	25
C	75
D	50
Q-145	Slightly acidic milk is suitable for.....type Khoa
A	Danedar
B	Pindi
C	Dhap
D	Dough
Q-146	Misti dahi or sweet dahi contain....sugar
A	15%
B	35%
C	8%

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D	20%
Q-147	Average shelf life of khoa in summer season is .....day maximum
A	15day
B	3day
C	30day
D	35day
Q-148	Milk powder is example of .....category product
A	Desiccated
B	Coagulated
C	Fermented
D	Dried /dehydrated
Q-149	Double tonned milk contains ....% SNF
A	8.5%
B	9.0%
C	1.5%
D	6.5%
Q-150	Water soluble pigment in milk is.....
A	Carotene
B	Chlorophyll
C	Riboflavin
D	Diactyl
Q-151	Pasteurization under vaccume is called as.....
A	Sterilization
B	Uperization
C	HTST pasteurization
D	Vacreation
Q-152	Energy value of 100gm of Buffalo milk is.....cal
A	75 cal
B	50 cal
C	100 cal
D	65 cal
Q-153	Carboxy methyl cellulose , carragnen, sodium alginate are the examples of.....used in Icecream which prevent Ice crystals formation
A	Coagulant
B	Stabilizers
C	Detergents
D	Adultrants
Q-154	Cheese , condensed milk, clotted cream are examples of .....category product.
A	Desicated
B	Western
C	Dried
D	Fermented
Q-155	Iron content in khoa is .....ppm
A	2 ppm
B	20 ppm
C	100 ppm
D	1000 ppm
Q-156	Paper cratons or duplex boxes are used in packaging .....product
A	Milk

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B	Paneer
C	Milk powder
D	Pedha
Q-157	Glass bottles , LDPE film or Tetrapacks are used in packaging.....
A	Pedha
B	Milk powder
C	Milk (liquid)
D	Burfi
Q-158	Tin plate container , flexible laminates and bag in box are used in packaging of.....
A	Liquid milk
B	Paneer
C	Channa
D	Milk powder
Q-159	Colour ,flavour,taste,temperature and consistency , general appearance are analysed by.....evalution.
A	Sensory or organoleptic
B	Specific gravity
C	Fat test
D	adulteration
Q-160	Before cream separation milk temperature should be .....temperature
A	Hot
B	Warm
C	Frozen
D	Chilled
Q-161	Total solids of raw milk are increased by adulteration of.....in milk
A	Cane sugar
B	Stabilizers
C	Emulsifiers
D	Coagulents
Q-162	Total acidity can be judged by .....platform test indicating heat stability of milk.
A	Sediment
B	COB
C	Sensory
D	Alcohol test

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ANSWER KEY

1	B	27	B	53	B	79	B
2	D	28	A	54	C	80	C
3	A	29	B	55	D	81	C
4	D	30	A	56	B	82	B
5	B	31	C	57	C	83	C
6	C	32	A	58	B	84	B
7	A	33	C	59	C	85	C
8	C	34	A	60	D	86	C
9	B	35	B	61	B	87	D
10	C	36	C	62	D	88	C
11	B	37	A	63	A	89	B
12	D	38	B	64	C	90	C
13	A	39	A	65	B	91	C
14	C	40	D	66	C	92	B
15	B	41	C	67	D	93	C
16	C	42	B	68	B	94	A
17	B	43	D	69	C	95	B
18	C	44	A	70	D	96	B
19	A	45	B	71	B	97	B
20	B	46	D	72	C	98	C
21	C	47	B	73	C	99	C
22	B	48	D	74	D	100	B
23	C	49	B	75	C	101	C
24	B	50	C	76	B	102	A
25	C	51	A	77	C	103	C
26	B	52	C	78	C	104	C

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105	A	129	B	153	B		
106	B	130	C	154	B		
107	C	131	D	155	C		
108	C	132	B	156	D		
109	B	133	C	157	C		
110	C	134	C	158	D		
111	C	135	D	159	A		
112	B	136	C	160	B		
113	C	137	C	161	A		
114	B	138	C	162	B		
115	D	139	D				
116	C	140	B				
117	A	141	C				
118	C	142	C				
119	B	143	B				
120	B	144	C				
121	B	145	A				
122	B	146	C				
123	B	147	B				
124	B	148	D				
125	D	149	B				
126	A	150	C				
127	C	151	D				
128	B	152	C				

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