## Model test paper-1 HK

## SECTON-A

1. INSPECTION CHECKLISTS: The ideal checklists itemize all surfaces and articles laid down the standard of cleanliness to be achieved and allow space for supervisors to indicate checks and record of any observations.

2. CABANA: A cabana is a small, portable changing room near a swimming pool. This is basically used for changing purpose there are no any type of bed, furniture & fixture there.

3.What is the size of single bed sheet Ans: small single= 72\*108 inches [180\*270] Standard single=80\*117 inches [203\*295]

4.KNITTING: openwork fabrics such as lace are manufactured by this method, the yarn are interlaced interloped, twisted and knotted to form openwork fabrics, usually forming a patterns.

5.BONDING: bonded fabrics are produced from manmade and natural fibres by mechanical, chemical, thermal or solvent process or combinations of these. It is basically three types:

Thermoplasting bonding, Adhesive bonding, laminated bonding.

6.What is size of hand towel

Ans: 15\*24 inches [38\*60 cm]

7.Define:(a) Chromium is a lustrous, brittle, hard metal. Its colour is silver-gray and it can be highly polished. It does not tarnish in air, when heated it borns and forms the green chromic oxide. Chromium is unstable in oxygen. (B)Pewter is a malleable metal alloy. Pewter is widely used for dishes, church vessels, and decorative items.

8. Explain Tarnish

Tarnish is defined as to spoil or to discolor the surface of a piece of metal. An example of to tarnish is to expose silver to sulfur and air.

9.PAR STOCK: we can say that, minimum requirement to meet daily demands or supplies & amenities of a day, or extra stock level to meet an emergency situation is known as par stock.

10.Two types of weaving Ans: Plain weave, Twill weaves, satin weave, Rib weaves, Basket weave, Herringbone weave.

Section-B

1. Types of weaving

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Netting: - Openweek fabrics such as lace are manufactured by this method. The yarn are miterlaced, interlooped, twisted, and knowled to form openwark fabrics, vally forming a patterns.
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Filling :- In this method, fibres are directly connected into fabric without
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Here have a natural rendency its mat and to the potential
the have , to tell them, was futures are cannot, come ,
a thick fault they are then sprayed ments
hot agitating plates under pressure, which causes the fibres to become entangled.
and matted together into a sheet.
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Braiding: - Nanow, Stretchy fabrics are formed by this method of func
Braideing: - Nanow, stretchy fabrics are formed by this method of fabric Construction, in which yours are interlaced digonally and leathwrise.
Bonding: - Bonded fabrics are produced from manmade and natural files by mechanical, chemical, thermal, on solvent processes, on combinations of these. It is of three types: - - Thermoplastic - Attacing bonding -> Thermoplastic fibres with a low meltery point are bonded by means of heat in process known as thermoplastic bonding -> Adherine Bonding! - A web of fibre bonded together ving adhenires.
Bonding :- Bonded fabrics are produced from manufact our combinations
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Thermoplastic to the way of heat in process known
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= Adherine Bonding! - A web of fibre bonded together ving adhenines.
Staminated Banding , - Two types of fabrics are bounded by adherines.
Tufting - Tufted fabios are produced by unserting threads into the
Tufting - Tufted fabrics are produced by inserting threads into the surface of the fabrics. These threads may be cut on left intact,

2.. Explain types of tarnishing?

Ans: Tarnish: A discoloration caused by a chemical reaction between a metal and substances found in water, air, and food. Different metals undergo different types of tarnishing. For eg. Silver darkens, iron gets brownish red rust, and copper gets a green tarnish. METALS:

Metals surfaces gets tarnished, scratched, or rusted unless treated or protected by physically and chemically damages.

Protective finishes on metals are:

Painting, Electroplating, Galvanizing, Enamelling, Lacquering, Anodizing,

Tin-plating and Plastic coating.

For eg. SILVER:

Silver needs to clean and polished daily on a regular basis otherwise it gets tarnish rapidly.

Metals:

Tarnishing on silver: this is due to the action of compounds of sulphur, present in industrial atmosphere and in certain food stuff such as egg yolk, fish, onion, vegetables and pickles.

If soap is not rinsed off completely after washing silver gets tarnish rapidly.

3. What are the cleaning method of brass, copper, and stainless steel?

Ans: Brass:-·Composition:- Alloy of copper and zinc. ·Cleaning: - Dust the brass and rub it with paste made of flour, salt and vinegar. A mixture of 30ml oxalic acid and 300ml soda solution will also remove tarnish. Corroded brass should be treated with hydrochloric acid and rinsed. Polish with brass using damp rags or cotton.

Copper:-

Cleaning:- Copper is washed in warm water and rubbed with mixture of salt, sand and vinegar and clean with rags. Rinse and dried. In case of heavily tarnished copper, a weak ammonia solution will be used.

Steel:-•Composition:- it is an alloy of iron. The alloy mainly contains iron and carbon.

•Cleaning:- stainless steel is washed in a hot solution of

detergent using a soft nylon scrubber rinsed with clean water and dried with linen cloth. Steel is wiped or washed with detergent solution, stains removed with soft steel wool, articles rinsed with clean water and buffed with linen cloth. For cleaning greasy stains, sodium bicarbonate can be used on all types of steel.

4. Explain par stock with the help of examples? Ans: PAR STOCK: we can say that, minimum requirement to meet daily demands or supplies & amenities of a day, or extra stock level to meet an emergency situation is known as par stock. Or

This refers to the amount of each type of linen required to makeup all the guestrooms of the hotel at a given time. The par stock quantity of a linen is so referred to as' house set up'. A number of factors outlined in this like: The laundry cycle, occupancy level and usage, replacement and emergency.

For eg.

Calculation of par stock: 3 bedsheets required in one room and we have 12 rooms let's calculate it:

Laundry = 12*3=36 Pantry = 12*3=36			•
Laundry = 12*3=36 Pantry = 12*3=36 Linen room[new stock] = 12*3=36	Presently inside the room	m = 12*3=36	
Pantry = 12*3=36 Linen room[new stock] = 12*3=36	Soiled sheet	= 12*3=36	
Linen room[new stock] = 12*3=36	Laundry	= 12*3=36	
	Pantry	= 12*3=36	
Total counts are: 180	Linen room[new stock]	= 12*3=36	
	Total counts are:		180

5. Differentiate between the characteristics of vegetable fibers and natural fibers?

Vegetables fibers 1. Strong with a crisp feel 2. Dull in appearance 3. Good heat 4.Non resilient and crease easily 5. Stronger wet than dry 6. Absorbent 7. Mothproof 8.Affected by mildew in damp conditions 9.Bleached in sunlight, but not adversely affected 10.Not harmed by alkalis 11. Looses strength if brought in contacts with acids. Animals fibers 1.Soft feel 2. Varying of luster 3. Poor heat 4. Resilient and thus resist crushing 5. Strong dry then wet 6. Absorbent 7. Attacked by moths 8.Not affected by mildew easily 9. Damaged by long exposure on surfaces 10. Damaged by alkalis 11. Looses strength if brought in contact with chlorine bleaches.

Section-c

1. What is the meaning of textile and explain the various textiles used in hotel industry? Ans:The term' textiles' is derived from the latin word "textilis".in turn from the word 'texere' which means to "weave" 'cloth' is a general term used for a fabrics or textiles. any cloth or goods produced by weaving, knitting, or felting.a material, as a fiber or yarn, used in or suitable for weaving. A fabrics may be made from more than one type of fibre. Different fibres can be blended together to form a single yarn, or different types of yarns can be mixed in the fabrics.each type of fibres has its own advantages and limitations. Textiles scientists have worked out two ways to overcome the most common limitations of fabrics. Bleanding of fibres and applications of finishes on fabrics.

Classification of fibers based on length and content and sources:





Textiles used in hotel industry

1. Cotton is most diversely used fabrics. However pure and 100% cotton fabrics are not much demand in hotels because of certain undesirable properties.

2. Linen material have been traditionally used for table and bed linens. Linen thread may be used to stitch upholstery and carpets.linen may also be used as a materials for uniforms.

3.Jute is primarily used for making hessian, sacking, dhrries and cheap pile fabrics. Jute is also used in the manufacture of twine, rope, and carpets.

4. Rarine a vegetable fiber has been found suitable for weaving into fine table lines such as tray clothes, table cloths, and napkins.

5. Wool merino is used for high quality worsted and hand knit woolens blankets and speciality fibers.

6. Indian tussar silk is used as tapestry and upholstery material.

7. The regenerated fiber rayon is used in the form of drapety satin, taffeta, brocades, jacquards and table

damask.

8. Acetate fabrics are used for making baby blankets, curtains and upholstery materials.

9. Glass fabrics are used for products such as shower curtains, table cloths, bed spreads, lampshades, window dressings, and upholstery.

2. What do understand by the selection of uniforms? Ans.

TFORM ROOM :- » The linen and uniform noom a central depot for all hotel linen this and Where clean articles of linen are the from throughout the establishment. The uniform distributer almost always exists in close association with Hoom of clean linen linen room. The bulk the and Meuse are Stoned hore. Uniforms awaiting

milans :5 Selection and Characteristics of be Points 3 hould kept in mind the the employees profile General of Inge dentity and al Hear Comfort in Pur WOrk State Abbearance and cf the blace Condition Climatic and Value Budget mon Fabric matericles availability of Care furnover

3. Draw the layout of linen room.

_	UNIT == 2 LINEN 2 UNIFORM 2 TAILOR BOOM
Layout	
	Laundary
-	Bupervison's Executive Housekooper Guuest doundary Desk Desk SHERVES"
	Linen uniform is Exchange Counter 2 + 4444444444444444444444444444444444
-	Hanging Rocks Sensing Hackine
	Linen Store Room Staff Lockers

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