I

PART-A

- 1. a. Heast attack
- 2. c. old age
- 3. b. Electro cardio gram
- H. a. shaxps
- 5. b. to square meter d. 40 square meter
- 6. a. onal
- 7. a. B
- 8. a. Black
 - 9. b. 10%. Sodium hypothloxide
 - 10. b. Alphabetical

PART-B

- 11. Bio-medical waste is defined as waste that is generated during the diagnosis . treatment or immunization of human beings.
 - 12. * maintaining suight and dignity

 * power of attorney

 * prevention from being abuse

13. * priorities

* Be specific

* Small bite - size pleces

* structure the environment

14. * interpretation

* Analysis

* inference

* Evaluation

* Explanation

* self regulation

- between the nowing staff during shift changeover priods oregoiding patient care.
- 16. class A: It comprise of lives oxdinary combustible materials

class : It comprise of fixes involving flammable

claux: It comprise of fives involving energized

17. -> A short aftention span

- Less Lewining ability

-> Less ability to understand

-> An inability to communicate

-> poor hearing and sight

18. A disastex cresults from the combination of hazard. Undnexbility and insufficient eapacity:

19. * 700 much work and not enough time

* Limited resources

A Mo crear chain of command

A understanding of the sules and policies

20. * patency of airway

* Respiration

* Temperature

* pulse

4 Blood Drowns

* syanosis

21. It is a team of trained technical specialists orecidy to be deployed at short notice

22. The older persons who have vision problems need assistance with many activities of daily diving including dressing walking and eating The need jox safety freedom from falls and other injuries

23. * vacuum trailers

Excavators

te Bulldozers

to veitity vechicle to safety Ropes

24. 3 - Simple m - measurable A - Action . based R = Realistic T - Time Limited 25. -> Admission Note

-> change of shift Report

-> Assessment motes

-> Transfer and discharge Notes

- client reaching Notes

-> symptoms and complaints

PART - C

26. -> oxills help develop team work

-> Drills help develop self confidence

-> oxills help to prepare usew too sesponding exapidly and effectively in an emergency situation

-> Dxills can help prepare the crew to make decisione under pressure.

-> prills can help to identify how procedures might be improved

-> prills help to execu to become familieur

-> psills help to esew to equipment and procedures and whether they are working properly

- 27. -> maintenance of Records
 - Documentation of medico Legal & cales
 - S medication Record

Types of Records

- * bulpatient and inpatient Records
- * Doctor's order sheef
- * exceptic charifs of T.P.R
- A Reports of Laboratory examination
- A Diet sheets
- to consent form for operation and anestherica
- * intake and output charit
- 28. The need for safety and security is one of own most basic human needs, safety is very important for all age groups but safety need are the executest for young children and the elderly
 - -> put small objects in their mouths
 - -> The old adults who have a mental sensory physical toss one at greater prisk and prome to acidents
 - -> physical problems.
 - -s confusion
 - -> loss of hearing and vision
 - -> poor judgment and the inability to see danger

29. > To promote high degree of anopsis -> Ensure maximum safety to patients and staff working in or -S Ensure maximum wilization of the or -> Ensure maximum comfort to the surgical beam considering long hours of work in difficult posture To provide complete environmental control -> Flexibility of uses of operating suites 30, when a client is exanstowed to another facility either temporarily or permanently at Franster note is written · Recison for tansfer · method of transportation · person giving and receiving the report · Motification of the client including vital signs and treatments in progress 31. Mosocomial infections are infections that have been eaught in a hospital and are protentially caused by oxganisms a) patients own stora 10 flora of another patient a formites any pobject or substance d) Envisonmental Sources

32. -> Swing cores -) Assistant surgeons -> House sungeons -3 medical stadent - S Theatre sigler -) other meatre number -> Head number of each of -> stay nouses -) medical and nursing students -> operation soom technicians -> other staff such as attendants -> general duty aussiant 33. 2. Reduce or avoid losses from hazardy 2 - Assure prompt assistance to victims 3 - Achieve sopid and effective recovery RESponse Gollopitim 1. mitigation : It includes steps taken to minimise me effects of disaster examples include buildings codos vulnerability

a) Hospital of all category like general specialist 34. 1. Hospital hospitale private as well as public sector

b) bepoilments like swigery eynaecology and obstratrics paediatrics oncology or thopaedics

-opthalmology ENT physical medicine

2. Clinics

a) physicians . Dentisits . materinity clinics immunization clinics pialysis endoscopists b) orspensabiles of state ox central gout

3. Health care organization

a) polyclinics

b) nowling home

e) gerialric homes

d) Home for mentally reforded

e) mental asylums

H. suppost services

a) Blood Banks. phanmacy

S. veferinary hospitals

35. I The patient is given long goesn to wear which opens on the back The patient is given long socks to areast Lipstick and nailpolish and removed -> The head is covered with a triangulary bandage of a cap -) pentines one semoned -) spectacles or contact lenses one removed -> a label is fied amound a. None 6. index number c. woord d . Bee Doctox's name e · Diagnosis 1 · operation to be done Response 36. noitogitim 1. Reduce or avoid losses from hazardy a assure prompt assistance to victima 3 Achieve sapid and effective secovery

22		
37.	Age groups	Age Spans
	1. infants 2. Poddler 3 preschool child 4. school age child 5. Adolescent 6. young adult 7. middle age adult 8 old adult	Birth to lyears 1 to 3 years 5 to 12 years 12 to 18 years 18 to 45 years 45 to 65 years
	PART-D 38> Skin tears (thin and tragile skin) -> skin cancer and sun burns -> Rashes and infection -> Less able to cope with head and cold -> pressure offer -> pressure offer -> skin tears other skin breakdown -> skin tears other skin breakdown -> provide good skin care -> keep the skin clean & dry -> patients & residents -> taking eare of Bones	

-5 high blood pressure -5 near allacks -s colds -> allexgles 3 agthing -> jaligue -> anger -> loss of sleep to no energy -> moodiness 40. admission rioles D posient identifying information . Nome . (D wember e chart namber · Room number · pale of bixth o gex a admission doe 3) chief complaint o age P RUCE a present complaint

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3) history of pussent timest * statement of smith surus " cesalited description of exist complaint H) Rilevijes * Fix st ontigen & response * second onligen frespont of Family hutory " ISCIAINTS * sthlings * children * Spoure exaste class and description 41. waste category human anatomical wastes cas egosy No 1 animal waste consgory No 2 microbiology and biotechnology collegacy 100 3 100340 coredord work waste sharp * weedles * syringes a bludes glass category 1005 bisconded medicines and cytotoxic dougs rasedord wo p solid worte casegory 1003 solid wase category 1003 easeguly nog incinciation ash NO 10 cutegory themital waste

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- 43. -> The document should contain the date and time of each succepting
 - -> coxxect spelling of wordy should contain be used
 - Record only that information
 - -> Accusate and complete documentation
 - must be coxitten on each page
 - Document all information data must be written
 - -> bocument all information necessary to explain the event in a shift
 - -> Good charting is conscise and brief
 - -S writing must be clear and early readable by other
 - -S nocumentation in a timely manner can help avoid essors
 - -S while writting if an error occur