



INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2024-2025)

TOPIC: HANDLING DATA









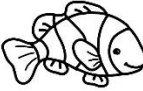
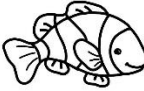
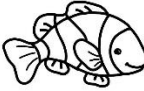
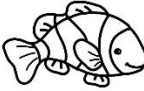
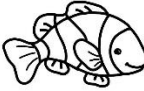
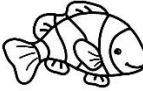
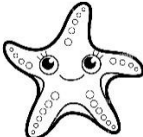
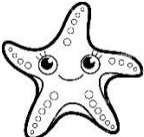
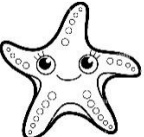




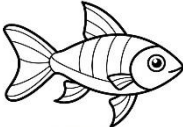
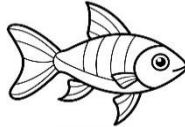
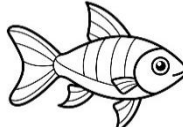
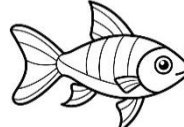
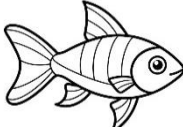
RECALL WORKSHEET

RESOURCE PERSON: MS. MIDHAT FATIMA

NAME: _____ CLASS: III SEC: _____ DATE: _____

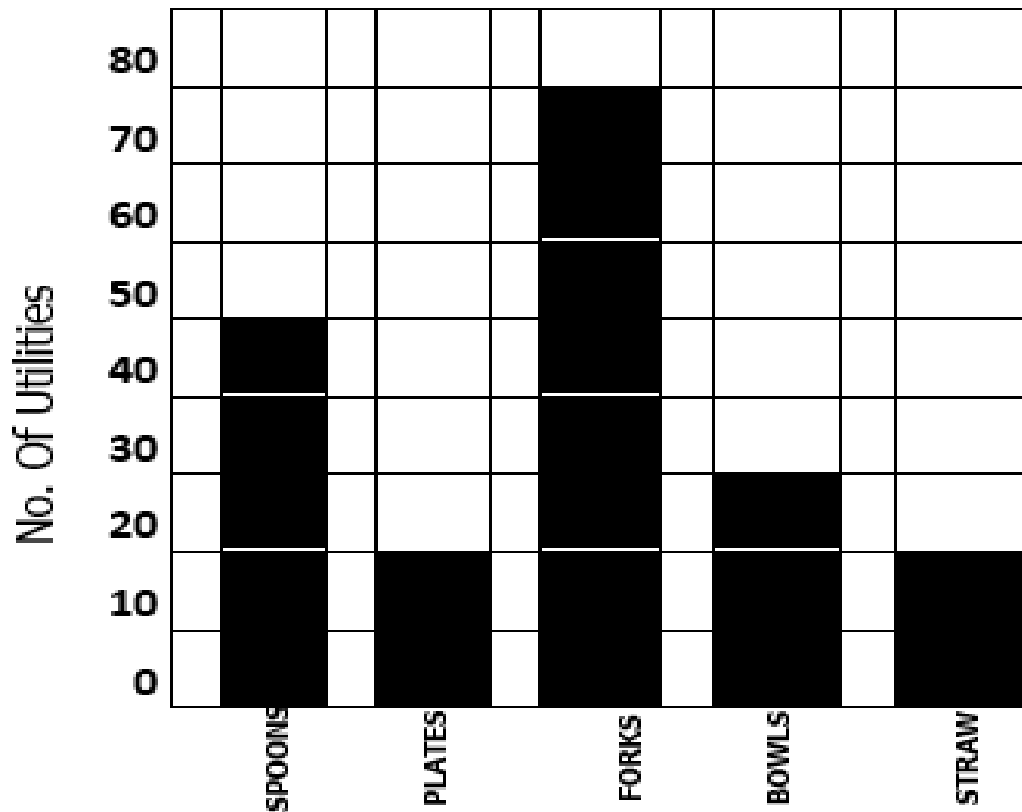
Read the instructions and do as directed.

QI. A well-known freshwater aquarium has a beautiful collection of aquatic beings. The pictograph shows the different species housed in a tank in the aquarium. Use the pictograph to answer the questions. (1 picture = 4 nos)

ANGEL FISH	       
CLOWN FISH	     
STARFISH	  
SEA HORSE	   
NEON TETRA	    

1. How many starfishes are there? _____
2. Which aquatic animal is the least in number? _____
3. Which aquatic species is 16 in number? _____
4. How many more angel fishes than neon tetra are there? _____
5. How many clown fishes are kept in the tank? _____
6. How many starfishes and sea horses are there altogether? _____
7. Which fish has the highest count in the tank? _____

QII. Eco – friendly organic supplies are the need of the hour in the time global warming. The bar graph given below presents the information on some of the organic kitchen supplies. Study the graph carefully and answer the questions that follow.



(Objective: Integrating with EVS)

- How many bowls were made for use?
a. 30 b. 40 c. 80 d. 50
- How many more spoons were made than bowls?
a. 25 b. 10 c. 80 d. 20
- Which two utilities are equally in use?
a. fork, spoon b. straw, plates c. spoons, bowls d. bowls, straw
- Which utility is in the highest demand?
a. bowls b. forks c. straw d. plates
- Give a suitable title to the above bar graph.
