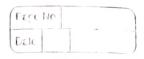
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	ROLL NO: 17 SUD: HMI		Data
	MCOS		
	1. cognitive walkthrough		
	2 Efficiency		
	3 Tolerance for error		
	4 Forgiveness		
	5 Visibility of system state	FUS	
	6 Moder based evaluat	700	
	7 To produce non-functi		· .
	8 Aesthetically pleasing	-517ac sg.	srems.
	9. Enormous handware vai	HIOHIO-	
	16 Implementation Model.	- COLLOD	_
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Ans:-

Nielsen's Ten Heuristics

software: Google Maps

- 1. Visibility of system status
- → Google maps is very responsive whenever you click a button, a panel comes in tells you about the feature that you are trying to use, so that provides valuable feedback.
- 2. Match between System and Real world.
- -> Closeness to real world is very good
- → The window can be panned and norizon can be cowered giving a very real world view
- 3. User control and Freedom
- Almost all features are available as checkboxes, when they are checked, those items are added to the map and removed when items are unchecked.
- 4. Consistency and Standards
- and phrases that they use
- out without the need to read the labels.
- accross the entire application.



Paga No.

5. Error Prevention

In case user enters wrong address, it provides a list with addresses that the user might be searching for.

6. Recognition rather than Recall

- Navigation whi by panning and zooming often Leads to being last users often need to know which direction to pan.
- Decome aware where in the map one is, with overall map
- 7. Flexibility and Efficiency of Use.
- → Highly flexible and efficient.
- -> works in absence of GPS connection.
- 8. Aesthetic and Minimalist Design.
- -> The entire user experience is pleasant.
- -> The design of buttons is subdued and minimalist
- 9. Help and Documentation
- → In the document under Help it is easy to use and figure out where to find the

information you are Looking for.