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Practical No. 2

Title: Program using layout Managers &

Description: The layout managers are used to arrange components in perticular manner. Layout manager is an interface that is implemented by all the classes of layout manager. There are following classes that Represent layout manager.

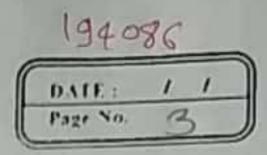
- 1 Java. awt. Border layout
 - @ Java. awt. Flowlayout
- 3 Java awt. Teridlayout
- 1 Java. awt. cardlayout.

Degram to Represent the five region or middle area we used text area.

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	we have also used a panel.
	The Border layout Provides 5 Constants for each region. O Public Static Final int NORTH
-	3 Public Static Final int South
170	Public static final int WEST Depublic Static Final int center.
	The state of the s
(2)	Flowlayout the Flowlayout is used to axxange the components in line, one after another. It is deafult layout for applet or panel.
3	Gridlayout: The Cexidlayout is used to arrange the components in rectangular grid. one component is displayed in each rectangle.
•	the components in such manner that only one component is visible at a time. It treats each component as a card tayout. That is why it known as card tayout.



Conclusion Thave	e learnt	Performing use of	this practical different
	manages	2 & ranners	
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