

1. It helps in achieving goals efficiently
2. Increasing project uncertainty
3. Time, money, people
4. Planning
5. Project Initiation
6. Arranging resources and tasks
7. Monitoring sales performance
8. Due to increasing project complexity
9. To outline what needs to be done, how, and when
10. Allocating labor to the project
11. Guiding and motivating the team
12. Project Closure and Evaluation
13. Calculating project expenses
14. Setting deadlines for app testing
15. Projects must be completed quickly and with high quality
16. The project plan is implemented
17. Holding meetings to review progress
18. To ensure adherence to the plan
19. Time, money, people
20. Reviewing project success and lessons learned
21. To define goals and set strategies
22. Increased project risks
23. Scheduling, resource management, and monitoring project progress
24. Collaboration support with Microsoft Teams
25. High cost
26. Both a and b

27. Creating mind maps and visualizing ideas
28. Advanced project management functionalities
29. Smart home system design
30. Organizing tasks and milestones within a timeline
31. A visual timeline of project tasks
32. Henry Gantt
33. Difficult to modify in large projects
34. JIRA
35. Effective task and project management
36. Complex for beginners
37. Both a and b
38. Data analytics and reporting
39. Real-time data updates
40. Complexity in creating advanced reports
41. Monitoring progress and making adjustments
42. Project Closure
43. Ensure tasks are completed on time
44. Defining tasks and allocating resources
45. Both a and b
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49. Planning
50. Project Initiation
51. Arranging resources and tasks
52. Monitoring sales performance

53. Due to increasing project complexity

54. To outline what needs to be done, how, and when

55. Allocating labor to the project