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The screenshot displays a detailed project schedule for 'Project 1' using a Gantt chart interface. The chart is organized into columns representing months from January to December. The left side of the chart lists various tasks, including 'Project 1', 'Task 1', 'Task 2', 'Task 3', 'Task 4', 'Task 5', 'Task 6', 'Task 7', 'Task 8', 'Task 9', 'Task 10', 'Task 11', 'Task 12', 'Task 13', 'Task 14', 'Task 15', 'Task 16', 'Task 17', 'Task 18', 'Task 19', 'Task 20', 'Task 21', 'Task 22', 'Task 23', 'Task 24', 'Task 25', 'Task 26', 'Task 27', 'Task 28', 'Task 29', 'Task 30', 'Task 31', 'Task 32', 'Task 33', 'Task 34', 'Task 35', 'Task 36', 'Task 37', 'Task 38', 'Task 39', 'Task 40', 'Task 41', 'Task 42', 'Task 43', 'Task 44', 'Task 45', 'Task 46', 'Task 47', 'Task 48', 'Task 49', 'Task 50', 'Task 51', 'Task 52', 'Task 53', 'Task 54', 'Task 55', 'Task 56', 'Task 57', 'Task 58', 'Task 59', 'Task 60', 'Task 61', 'Task 62', 'Task 63', 'Task 64', 'Task 65', 'Task 66', 'Task 67', 'Task 68', 'Task 69', 'Task 70', 'Task 71', 'Task 72', 'Task 73', 'Task 74', 'Task 75', 'Task 76', 'Task 77', 'Task 78', 'Task 79', 'Task 80', 'Task 81', 'Task 82', 'Task 83', 'Task 84', 'Task 85', 'Task 86', 'Task 87', 'Task 88', 'Task 89', 'Task 90', 'Task 91', 'Task 92', 'Task 93', 'Task 94', 'Task 95', 'Task 96', 'Task 97', 'Task 98', 'Task 99', 'Task 100'. The tasks are color-coded: blue for main tasks, yellow for sub-tasks, and green for milestones. The Gantt bars show the duration of each task across the months. The bottom of the chart includes a summary section with 'Project 1' and 'Task 1' and a 'Summary' table with columns for 'Task', 'Start', 'End', 'Duration', 'Status', and 'Comments'. The 'Summary' table lists tasks 1 through 100, with their respective start and end dates, durations, and status (e.g., 'Not Started', 'In Progress', 'Completed').

The screenshot displays a Gantt chart for a project. The timeline spans from 10/1/2014 to 10/1/2015. The left side lists tasks with their durations and start/end dates. The main area shows the task bars on a grid. The right side shows a summary of task durations.

Task	Duration	Start	End
1. Project Initiation	10/1/2014 - 10/1/2014	10/1/2014	10/1/2014
2. Project Planning	10/1/2014 - 10/1/2014	10/1/2014	10/1/2014
3. Project Execution	10/1/2014 - 10/1/2014	10/1/2014	10/1/2014
4. Project Monitoring	10/1/2014 - 10/1/2014	10/1/2014	10/1/2014
5. Project Closure	10/1/2014 - 10/1/2014	10/1/2014	10/1/2014
6. Project Review	10/1/2014 - 10/1/2014	10/1/2014	10/1/2014
7. Project Reporting	10/1/2014 - 10/1/2014	10/1/2014	10/1/2014
8. Project Archiving	10/1/2014 - 10/1/2014	10/1/2014	10/1/2014
9. Project Termination	10/1/2014 - 10/1/2014	10/1/2014	10/1/2014
10. Project Completion	10/1/2014 - 10/1/2014	10/1/2014	10/1/2014

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The screenshot shows a Microsoft Project Gantt chart for a project titled 'Project Planning and Execution'. The project is scheduled from 1/1/2000 to 1/1/2001. The Gantt chart displays a sequence of tasks, each with a duration and start/finish dates. The tasks are color-coded and have associated duration and start/finish dates.

Task ID	Task Name	Duration	Start Date	Finish Date
1	Project Start	1 day	1/1/2000	1/1/2000
2	Project Planning	10 days	1/1/2000	1/11/2000
3	Project Execution	20 days	1/11/2000	2/10/2000
4	Project Completion	1 day	2/10/2000	2/10/2000
5	Project Review	1 day	2/10/2000	2/10/2000
6	Project Archiving	1 day	2/10/2000	2/10/2000
7	Project Reporting	1 day	2/10/2000	2/10/2000
8	Project Summary	1 day	2/10/2000	2/10/2000
9	Project Final Review	1 day	2/10/2000	2/10/2000
10	Project End	1 day	2/10/2000	2/10/2000

The Gantt chart also includes a task list on the left side, showing the hierarchy of tasks and their durations. The task list is as follows:

- 1 Project Start (1 day)
- 2 Project Planning (10 days)
- 3 Project Execution (20 days)
- 4 Project Completion (1 day)
- 5 Project Review (1 day)
- 6 Project Archiving (1 day)
- 7 Project Reporting (1 day)
- 8 Project Summary (1 day)
- 9 Project Final Review (1 day)
- 10 Project End (1 day)

The Gantt chart is displayed in a standard Microsoft Project view, with the task list on the left and the Gantt bars on the right. The project is scheduled from 1/1/2000 to 1/1/2001.

The screenshot displays a software interface for circuit simulation. On the left, a schematic diagram shows a power supply circuit. It includes a transformer with a primary winding connected to a 230V AC source and a secondary winding connected to a bridge rectifier (four diodes). The rectifier output is connected to a filter capacitor. The circuit is labeled with various components and their values.

On the right, a data table provides numerical values for the components and calculations. The table has columns for component names, values, and calculated results. The data is as follows:

Component	Value	Calculated Result
1. AC Source	230 V	230 V
2. Transformer	1000 VA	1000 VA
3. Diode	1N4001	1N4001
4. Capacitor	1000 uF	1000 uF
5. Load	100 Ohm	100 Ohm
6. Output Voltage	170 V	170 V
7. Output Current	1.7 A	1.7 A
8. Power	289 W	289 W
9. Efficiency	80%	80%

The bottom of the interface shows a status bar with the text "Simulation completed successfully" and a button labeled "Run".

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The screenshot shows a Microsoft Project Gantt chart for a project titled 'Project Kick-off'. The project is scheduled from 1/1/2014 to 1/1/2015. The Gantt chart displays a sequence of tasks, each with a color-coded bar representing its duration. The tasks are linked with arrows, indicating dependencies. The tasks are as follows:

- Project Kick-off (1/1/2014 - 1/1/2014)
- Requirements gathering (1/1/2014 - 1/1/2014)
- System design (1/1/2014 - 1/1/2014)
- Development (1/1/2014 - 1/1/2014)
- Testing (1/1/2014 - 1/1/2014)
- Deployment (1/1/2014 - 1/1/2014)

The Gantt chart also shows a 'Task Name' column on the left, which lists the tasks and their sub-tasks. The sub-tasks are listed in a hierarchical manner, with the main task name in bold. The sub-tasks are as follows:

- Project Kick-off
 - Project Kick-off
- Requirements gathering
 - Requirements gathering
- System design
 - System design
- Development
 - Development
- Testing
 - Testing
- Deployment
 - Deployment

The Gantt chart is displayed in a standard Microsoft Project view, with a task list on the left and a Gantt chart on the right. The project is scheduled to end on 1/1/2015.