

1. **Personal Budget Tracker:** Students can create a budget sheet for tracking their weekly or monthly allowances and expenses. They can categorize expenses (e.g., snacks, stationery, travel) and use formulas to calculate total expenses, remaining balance, and monthly savings.
2. **Grade Calculator:** A grade tracker where students enter scores from different subjects, calculate percentages, and determine their overall average. This helps them learn about percentages, averages, and basic formula use.
3. **Weather Log:** Set up a log to record daily or weekly temperatures and weather conditions for a month. Students can learn to calculate averages, spot patterns, and even graph temperature changes over time.
4. **Habit Tracker:** Create a habit tracker where students mark if they completed tasks like studying, exercise, reading, or other daily goals. They can add a summary to show how many times they completed each habit in a month.
5. **Simple Expense Splitter:** For group projects or outings, students can track shared expenses and calculate each person's share. This teaches them about equal distribution and fair expense management.
6. **Study Timetable:** Design a timetable to organize study schedules for each subject. Include columns for subjects, topics, time spent, and a checkbox for completion. This helps them with time management and planning.
7. **Travel Expense Planner:** Plan a hypothetical trip where students estimate costs for travel, accommodation, food, and activities. They can then total up estimated expenses and compare it to a set budget.
8. **Math Formula Practice Sheet:** Make a worksheet where students enter values and use formulas to calculate areas, perimeters, volumes, etc., for different shapes. This reinforces math formulas and improves spreadsheet calculation skills.
9. **Monthly Reading Log:** Track books they've read, number of pages, and the time spent reading each day. They can add a rating or comment section, as well as summaries for each book.
10. **Science Experiment Tracker:** For a lab project, students can log different trials, record observations, and calculate averages or totals of any experimental data. This can help them organize findings and analyze data more easily.