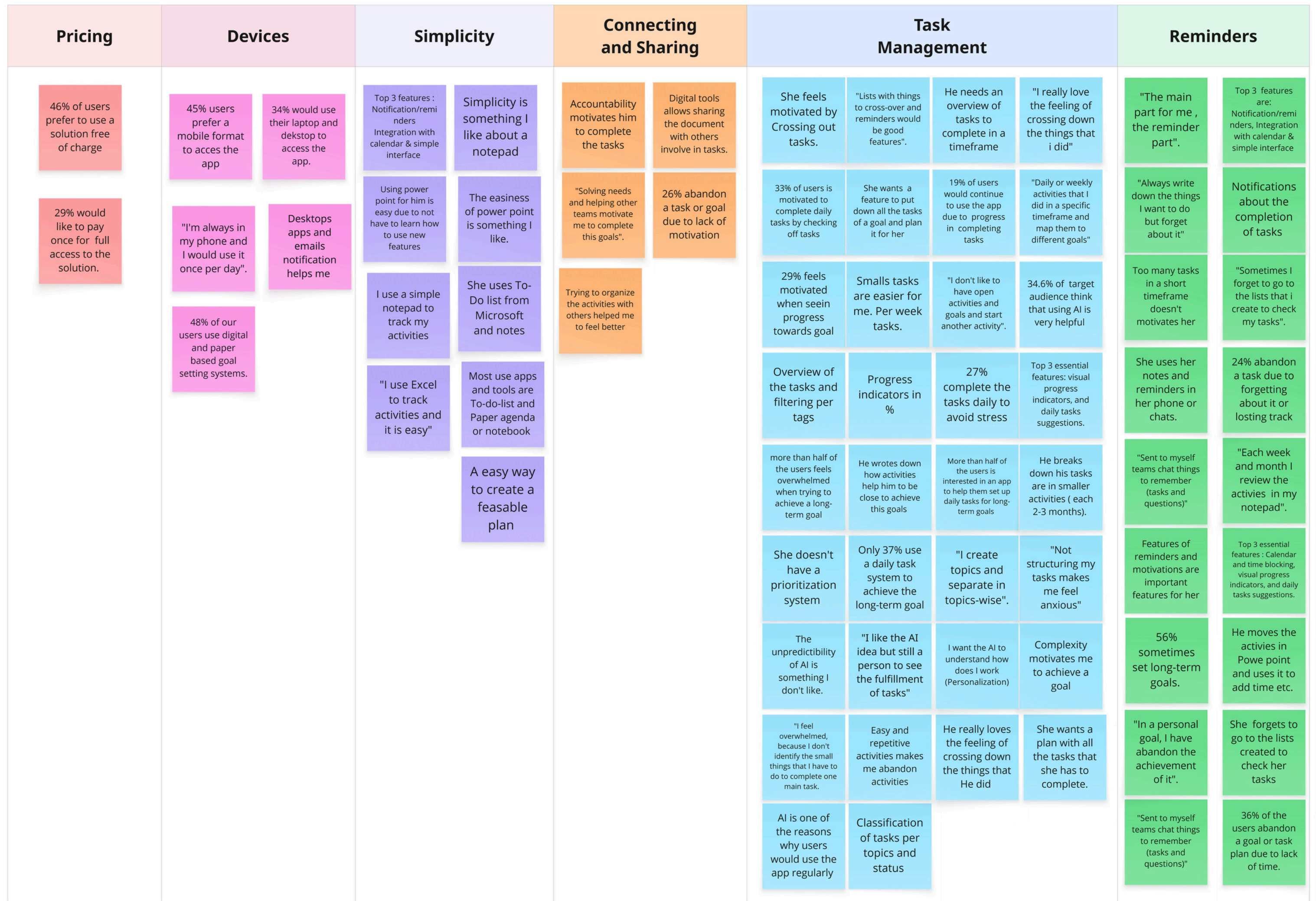


# Affinity Diagram



# Findings & Insights



Topic	Pricing	Device	Simplicity	Connect and Sharing	Task Management	Reminders	Final Features
Finding	Users use a free or one time purchase app to manage their tasks	Most of the users use a mobile phone native app to manage tasks	Users use easy,well know apps or systems to manage their tasks and check their completion	<ol style="list-style-type: none"> <li>1. Users feel desmotivated to complete the tasks.</li> <li>2. Users feel good by helping others when completing their tasks.</li> </ol>	<ol style="list-style-type: none"> <li>1. Users like to cross out tasks when completing them.</li> <li>2. Users are overwhelmed by the tasks and can't divided them alone into daily tasks</li> <li>3. Users divide the activities per topics.</li> </ol>	<ol style="list-style-type: none"> <li>1. Users struggle on following up with their tasks.</li> <li>2. Users forget about their goals and tasks.</li> <li>3. Users abandon the completion of goals and tasks</li> <li>4. Users use different individual apps to remind themselves about their tasks</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Login in /Sign up:</b> Allow the user to create a profile and account.</li> <li>2. <b>Onboarding:</b> Guide the user through the main features of the app.</li> <li>3. <b>Menu:</b>allow users to navigate through the app.</li> <li>4. <b>Home/Dashboard:</b>daily tasks overview, where users can view, check off, and manage tasks through a list with Visual progress indicators of tasks completion.</li> <li>5. <b>Goal creation with Daily task breakdown:</b> AI-powered suggestions: Recommendation and assitance in daily tasks based on goal type, to break down long terms into daily tasks.Users can manually or automatically break long-term goals into daily or weekly tasks, with optional AI suggestions.</li> </ol>
Insight	Because they don't want to pay for an app	Because it is easier to manage, it offers mobility to the user and it is integrated in the mobile system	Because it doesnt demand from the cognitive level a lot form the user to start using the apps or systems	<ol style="list-style-type: none"> <li>1. They need to connect with others to feel accountable for completing their tasks.</li> <li>2. They like to share the completion of task and communicate it.</li> </ol>	<ol style="list-style-type: none"> <li>1. Crossing out tasks that are completed makes users feel progress towards their goals.</li> <li>2. The apps that our users use don't assit them with ideas to break down long goals into small tasks.</li> <li>3. Classifying/filtering different small activities allow users to connect tasks with their goals</li> </ol>	<ol style="list-style-type: none"> <li>1. Because the apps/Systems they are using don't remind them about the completition of the tasks.</li> <li>2. Because they need way to remember the completion of important tasks</li> </ol>	
Solutions	Implement a freemium model to get financing for the app	Create an solution from a mobile first approach	Create an easy user interface design with clear easy CTA buttons and easy navigation.	<ol style="list-style-type: none"> <li>1. Share option for social media channels.</li> <li>2. Create group challenges for users to be able to help others with task completion.</li> </ol>	<ol style="list-style-type: none"> <li>1. AI assistant integration: to break down long terms into daily tasks.</li> <li>2. Progress indicator: daily completion of tasks.</li> <li>3. Completion of goal: indicator of goal completion.</li> <li>4. Daily Tasks overview o motivate completion of tasks.</li> <li>5. Filter for users to find tasks related to different goals.</li> </ol>	<ol style="list-style-type: none"> <li>1. Notifications/reminders</li> <li>2. Design of widgets to use in their mobile phone and/or smartwatch.</li> <li>3. Calendarization of Tasks</li> </ol>	<ol style="list-style-type: none"> <li>6. <b>Calendarization of tasks with reminders/notifications:</b> Users can set custom reminders or receive smart notifications for upcoming tasks and manage tasks through a calendar view.</li> </ol>