Twenty Ways to Split Stories

The Big Picture		
Research	Implement	What have others done?
Spike	Implement	Explore a quick solution
Manual	Automated	Often have to retain manual solution anyway
Buy	Build	Can go either way; trade cost of customizing
Build	Buy	versus cost of implementing yourself
Single-User	Multi-User	Fewer worries about scale, user accounts
API only	User Interface	Tests may function without user interfaces
Character or Script UI	GUI	Simple interface can prove out ideas
Generic UI	Custom UI	"Naked Objects" approach can be cheaper
llities		
Static	Dynamic	Do once and ignore updates
Ignore Errors	Handle Errors	Minimize error code (don't ignore exceptions)
Transient	Persistent	Focus on behavior over persistence
Low Fidelity	High Fidelity	Quality of result (e.g., pixel depth)
Unreliable	Reliable	"Perfect uptime is very expensive."–Wm. Pietri
Small Scale	Large Scale	Build load capacity over time
Less "ilities"	More "ilities"	Address non-functional requirements later
Features		
Few Features	Many Features	Easier to do fewer features
Main Flow	Alternative Flows	Happy path vs. all possible paths
0	1	Nothing is easier than something
1	Many	One is easier than a bunch
One Level	All Levels	One level is the base case for all levels
Base Case	General Case	Base case must be done; others needn't

See full article, "Twenty Ways to Split Stories," http://xp123.com/xplor/xp0512