	Less need to interpret input	**More** need to interpret input
Less need to interpret results	Common tasks where data to search on is (rather) unambiguous, e.g. identification nr. Examples: at counter, automated search and matches.	Uses where the search query input is ambiguous. Examples: Users handling phone calls, written documents.
More need to interpret results	Uses where the input is pre-established, but need for extensive interpretation of results. Examples: decision maker, deduplication	Most extensive uses, where both input may be unclear and results need careful examination. Examples: first registration & startup of procedure

Person to search for often already in system.

Few amount of searches, less need for knowledge of search features.

More uncertainty if person already known in the system.
Higher number of searches,
need to know the search features and customising search.