**Results**

- Solution status codes: Close - close to a working solution, Far - far from a working solution
- Task status codes: C - complete, P - partial, M - missing
- Superscripts: * - used list-abstractions, ^ - used accumulators
- Highlights: moved to a different process behavior between rainfall and max-temps (e.g. from Cyclic to One-way)

**crs1**

| Rainfall solution structures attempted | Process behavior | | | | | |
| --- | --- | --- | --- | --- | --- | --- |
| | **Cyclic:** Bounces between HL and LL within the process | | **One-way:** Starts with HL then focuses and stays in LL throughout | | **Code-focused:** Starts and stays in LL throughout, at best identifies tasks on-the-fly, but not task-relationships and primarily focuses on finding task-relevant code | |
| | **Close/ Complete** | **Far** | **Close/ Complete** | **Far** | **Close/ Complete** | **Far** |
| **Clean-first** | crs1-std1 crs1-std8 crs1-std9^ crs1-std12 | | | | | crs1-std6^ crs1-std7* |
| **Process-multiple** | crs1-std3 crs1-std4 | | | | | |
| **Single-traversal** | crs1-std5^ | | | crs1-std2 crs1-std11^ | | crs1-std10^ |

| Max-Temps solution structures attempted | Process behavior | | | | | |
| --- | --- | --- | --- | --- | --- | --- |
| | **Cyclic:** Bounces between HL and LL within the process | | **One-way:** Starts with HL then focuses and stays in LL throughout | | **Code-focused:** Starts and stays in LL throughout, at best identifies tasks on-the-fly, but not task-relationships and primarily focuses on finding task-relevant code | |
| | **Close/ Complete** | **Far** | **Close/ Complete** | **Far** | **Close/ Complete** | **Far** |
| **Reshape-first** | | | | | | |
| **Collect-first** | crs1-std5^ crs1-std8 crs1-std12^ | | | crs1-std9 crs1-std11 | | crs1-std1 crs1-std4^ |
| **Process-until** | | | | | | crs1-std2^ crs1-std3 crs1-std6 crs1-std7 crs1-std10 |

**crs2**

| Rainfall solution structures attempted | Process behavior | | | | | |
|---|---|---|---|---|---|---|
| | **Cyclic:** Bounces between HL and LL within the process | | **One-way:** Starts with HL then focuses and stays in LL throughout | | **Code-focused:** Starts and stays in LL throughout, at best identifies tasks on-the-fly, but not task-relationships and primarily focuses on finding task-relevant code | |
| | **Close/ Complete** | **Far** | **Close/ Complete** | **Far** | **Close/ Complete** | **Far** |
| **Clean-first** | crs2-std1* crs2-std2* crs2-std4* crs2-std6* crs2-std7* | | | | | |
| **Process-multiple** | crs2-std3 | | | | | |
| **Single-traversal** | | | | | | crs2-std9* crs2-std10* crs2-std5* |
| **No clear plan** | | | | | | crs2-std8* |

| Max-Temps solution structures attempted | Process behavior | | | | | |
|---|---|---|---|---|---|---|
| | **Cyclic:** Bounces between HL and LL within the process | | **One-way:** Starts with HL then focuses and stays in LL throughout | | **Code-focused:** Starts and stays in LL throughout, at best identifies tasks on-the-fly, but not task-relationships and primarily focuses on finding task-relevant code | |
| | **Close/ Complete** | **Far** | **Close/ Complete** | **Far** | **Close/ Complete** | **Far** |
| **Reshape-first** | crs2-std4* | crs2-std6 | | crs2-std1* crs2-std3 | | crs2-std10* crs2-std5* |
| **Collect-first** | crs2-std2* crs2-std7 | | | | | |
| **Process-until** | | | | | | crs2-std9 |
| **No clear plan** | | | | | | crs2-std8* |