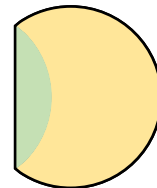
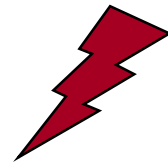
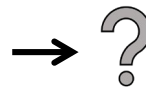
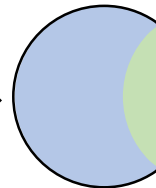
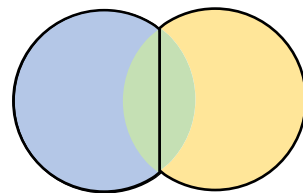
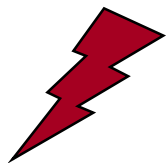


Variants not possible

Products



Variability



Implementation effort

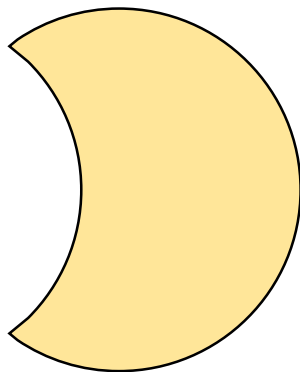
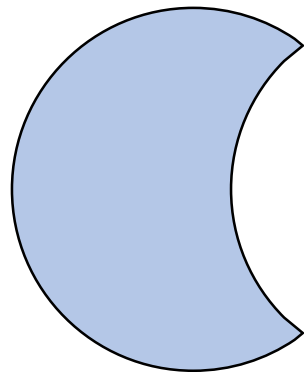


Binary size & performance



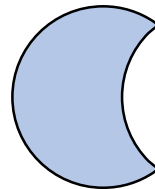
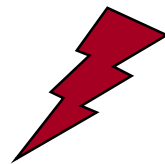
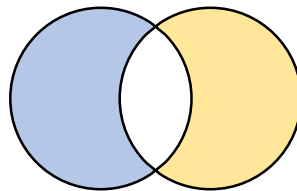
Code quality



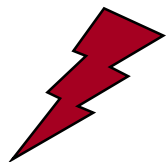


Variants not possible

Products



Variability



Implementation effort

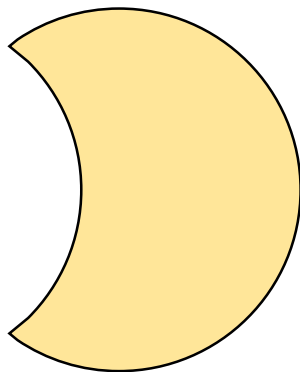
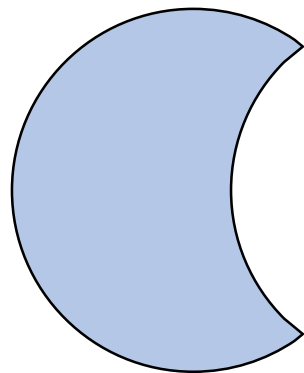


Binary size & performance



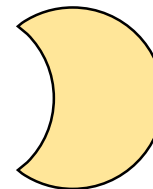
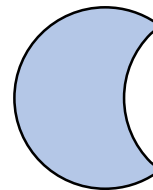
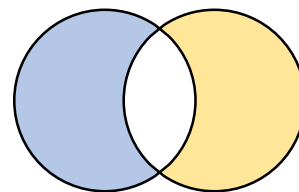
Code quality





Missing behavior

Products



Variability



Implementation effort

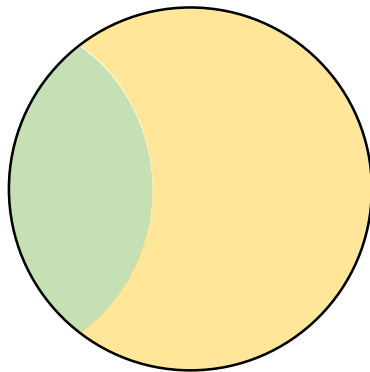
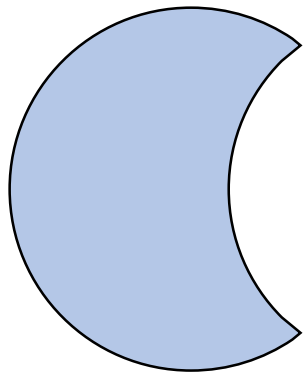


Binary size & performance

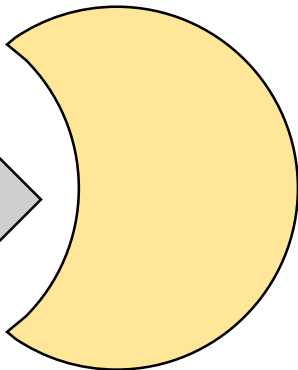


Code quality

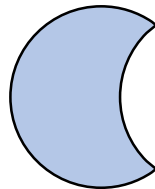
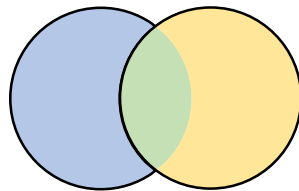




Code replication



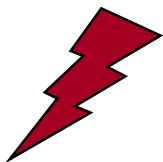
Products



Variability



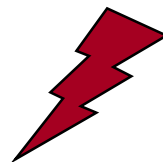
Implementation effort

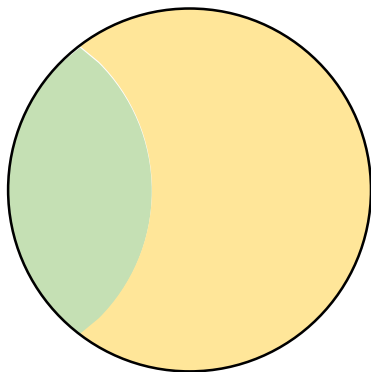
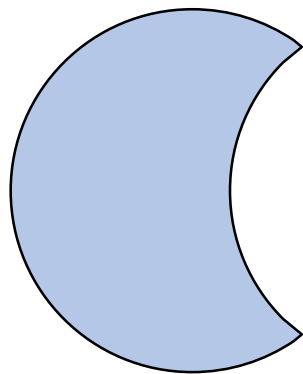


Binary size & performance



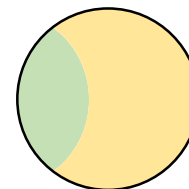
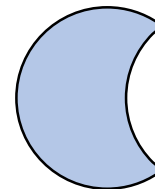
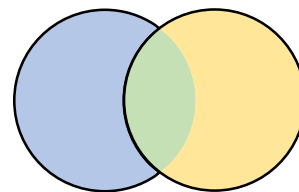
Code quality





Not efficient

Products



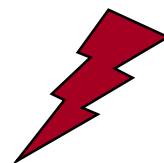
Variability



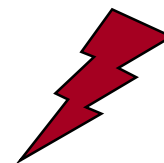
Implementation effort



Binary size & performance

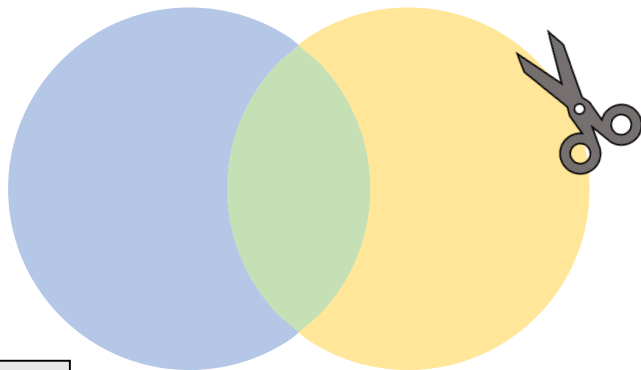


Code quality

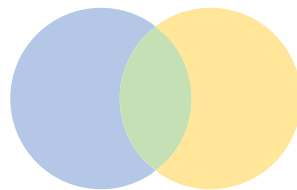


Non-modular

```
#ifdef F1 and F2  
...  
#endif
```



Products



Variability



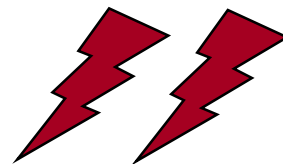
Implementation effort

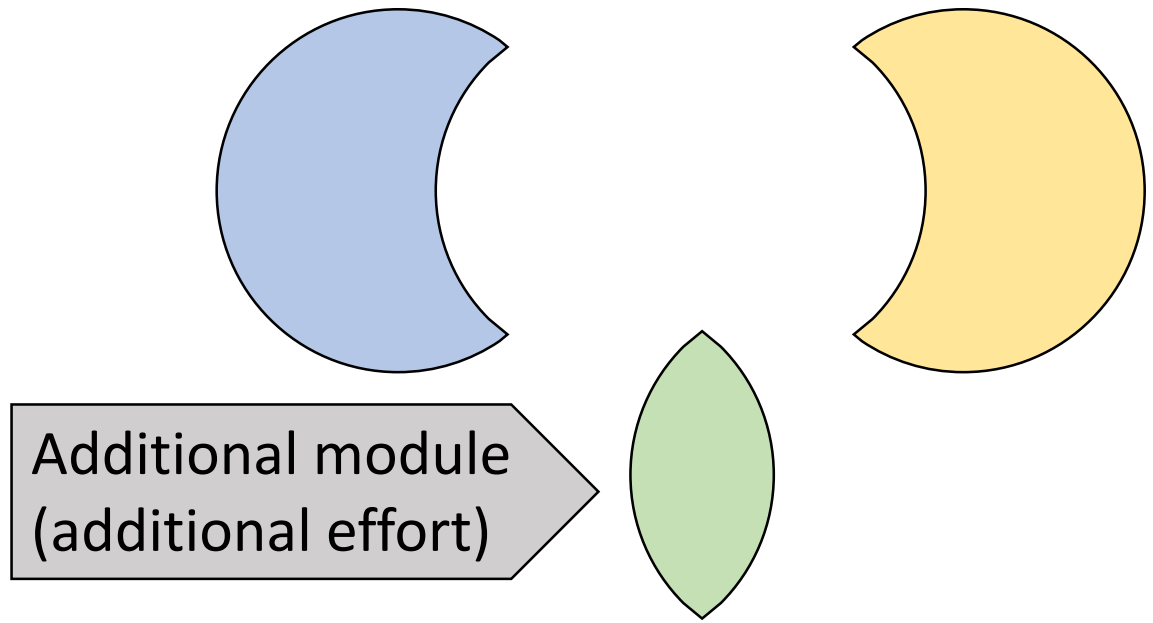


Binary size & performance

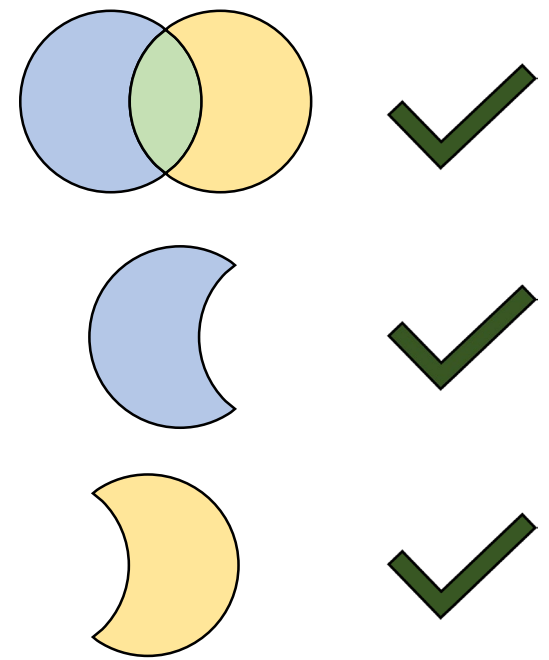


Code quality





Products



Variability



Implementation effort























Binary size & performance



Code quality



Solution	Variability	Effort	Size & performance	Quality
S1: Adapt Feature Model				
S2: Orthogonal implementation				
S3: Duplicate implementations				
S4: Move source code				
S5: Conditional compilation				
S6: Derivative modules	