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Jackson Melling

1. Number of Parameters

2. Create a shell class that holds some of the initialization values.

3. Yep

4. 3. One condition if backOffMillies is 0. One condition is if backOffMillies is not 0 and greater than 1/2 CatMillies. One condition is if backOffMillies is not 0 and less than that 1/2 CatMillies.

5. Afferent coupling is the measure of responsibility a class has, while efferent coupling measures the opposite. They can be used project analysis to measure the classes that will be the most problematic.

6. $806 / (154 + 928) * 100\% = 74.5\%$

7. $761 / (154 + 928 + 948 - 806) * 100\% = 62.2\%$

8. 100%