Set 1

JSON-java

- Object stringToValue(String string) - JSONObject.java
- Writer write(Writer writer, int indentFactor, int indent) - JSONObject.java
- BigInteger objectToBigInteger(Object val, BigInteger defaultValue) - JSONObject.java
- Object nextMeta() - XMLTokener.java

json-iterator

- int findStringEnd(JsonIterator iter) - IterImplSkip.java
- int parse(JsonIterator iter) - IterImplString.java
- Slice readSlice(JsonIterator iter) - IterImplForStreaming.java
- Decoder createDecoder(String cacheKey, Type type) - extra/GsonCompatibilityMode.java

Set 2

JSON-java

- Writer write(Writer writer, int indentFactor, int indent) - JSONObject.java
- Object nextValue() - JSONTokener.java
- Object nextToken() - XMLTokener.java
- String unescape(String string) - XML.java

json-iterator

- String updateBindingSetOp(String rendered, Binding binding) - CodegenImplObjectStrict.java
- void writeFloat(JsonStream stream, float val) - output/StreamImplNumber.java
- Any fillCacheUntil(int target) - any/ArrayLazyAny.java
- Decoder createDecoder(String cacheKey, Type type) - extra/GsonCompatibilityMode.java

Set 3

JSON-java

- Object nextMeta() - XMLTokener.java
- Object nextValue() - JSONTokener.java
- void populateMap(Object bean) - JSONObject.java
- Object wrap(Object object) - JSONObject.java

json-iterator

- int findStringEnd(JsonIterator iter) - IterImplSkip.java
- void skipArray(JsonIterator iter) - IterImplForStreaming.java
- Any fillCacheUntil(int target) - any/ArrayLazyAny.java
- void skipFixedBytes(JsonIterator iter, int n) - IterImplForStreaming.java