Android Token

```
public SongViewHolder(View itemView) { super(itemView); albumSongNameTextView =
(TextView) itemView <MASK> }
```

```
.findViewById(R.id.albumSongNameTextView);
```

Java Token

```
public Sheet getSheet() { if (sheet != null) { return sheet; } UIComponent
parent = getParent(); while (parent != <MASK> parent = parent.getParent(); }
return (Sheet) parent; }
```

```
null && !(parent instanceof Sheet)) {
```

Android Construct

```
public static int i(String tag, String msg) { _log( <MASK>); return
Log.i(tag, msg); }
```

```
_prioToLevel(Log.INFO), tag, msg
```

Java Construct

```
public DoubleToLongFunction mask(ThrowingDoubleToLongFunction<? extends X>
function) { Objects.requireNonNull(function); return d ->
maskException( <MASK>); }
```

```
() -> function.applyAsLong(d)
```

Android Block

```
public void setAnchor(float anchorU, float anchorV) { if (marker != null) <MASK> else
{ markerOptions.anchor(anchorU, anchorV); } }
```

```
{ marker.setAnchor(anchorU, anchorV); }
```

Java Block

```
private void calculateMean() { double sum = 0; Integer count = 0; for(int i=0;
i<data.length; i++) { if (calibrationFlag[i]) <MASK> } mean = sum /
count.doubleValue(); }
```

```
{ sum += data[i]; count++; }
```