| DEFINITION |     |       | ILLUSTRATION |
|------------|-----|-------|--------------|
|            | and | eient |              |
| EXAMPLES   |     |       | NON-EXAMPLES |



| DEFINITION |     |      | ILLUSTRATION |
|------------|-----|------|--------------|
|            | bez | oars |              |
| EXAMPLES   |     |      | NON-EXAMPLES |



| DEFINITION |     |     | ILLUSTRATION |
|------------|-----|-----|--------------|
|            | chi | sel |              |
| EXAMPLES   |     |     | NON-EXAMPLES |



| DEFINITION |      |      | ILLUSTRATION |
|------------|------|------|--------------|
|            | dino | saur |              |
| EXAMPLES   |      |      | NON-EXAMPLES |



| DEFINITION |       |       | ILLUSTRATION |
|------------|-------|-------|--------------|
|            | disco | overy |              |
| FXAMPLES   |       |       | NON-EXAMPLES |



| DEFINITION |     |      | ILLUSTRATION |
|------------|-----|------|--------------|
|            | ext | inct |              |
| EXAMPLES   |     |      | NON-EXAMPLES |



| DEFINITION |     |      | ILLUSTRATION |
|------------|-----|------|--------------|
|            | fos | ssil |              |
| EXAMPLES   |     |      | NON-EXAMPLES |



| DEFINITION |     |      | ILLUSTRATION |
|------------|-----|------|--------------|
|            | geo | logy |              |
| EXAMPLES   |     |      | NON-EXAMPLES |



| DEFINITION |      |       | ILLUSTRATION |
|------------|------|-------|--------------|
|            | geol | ogist |              |
| EXAMPLES   |      |       | NON-EXAMPLES |



| DEFINITION |       |        | ILLUSTRATION |
|------------|-------|--------|--------------|
|            | prehi | storic |              |
| EXAMPLES   |       |        | NON-EXAMPLES |

